

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|---------------|--|-----------|--------------|------------------|--------------------|-----------|--------------|
| A31ECE-AA | MFE ATD 3100 Appl SW 1:1 BZ SubRen | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| A61ECE-AA | MFE ATD 6100 Appl SW 1:1 BZ SubRen | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| ACDCKE-AA | MFE Application Control PCs P:1BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | G140151 | NLR | 999999999999 |
| ACDOEM-AA | Application Control OEM | 5D992C | 999999999999 | NLR/Mass Market | G140151 | NLR | 999999999999 |
| ACE-2600 | MFE ADV CORR ENG 2600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ACE-2600-EVAL | MFE ADV CORR ENG 2600 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ACE-2600R | MFE ADV CORR ENG 2600 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ACE-2650 | MFE ADV CORR ENG 2650 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ACE-2650-EVAL | MFE ADV CORR ENG 2650 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ACE-2650R | MFE ADV CORR ENG 2650 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ACE-3450 | MFE ADV CORR ENG 3450 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ACE-3450-EVAL | MFE ADV CORR ENG 3450 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ACE-3450R | MFE ADV CORR ENG 3450 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ACE-4700 | MFE ADV CORR ENG 4700 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ACE-4700-EVAL | MFE ADV CORR ENG 4700 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ACE-4700R | MFE ADV CORR ENG 4700 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ACSCKE-AB | MFE App Control Servers P:1BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | G140151 | NLR | 999999999999 |
| ACSOEM-AB | Application Control OEM (SRV) | 5D992C | 999999999999 | NLR/Mass Market | G140151 | NLR | 999999999999 |
| ACV32E-AT | MFE ACE VM Max 32 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ACV4AE-AA | MFE Adv Corr Eng VM 4 Cores Add-On P:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ACVCKE-AA | MFE Adv Corr Eng VM P:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ACVVME-AA | MFE Adv Corr Eng VM 8 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| APDOEM-AA | Application Control OEM (w/o ePO) | 5D992C | 999999999999 | NLR/Mass Market | G140151 | NLR | 999999999999 |
| APM04E-AT | MFE ADM VM Max 8 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153311(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| APM-1250 | MFE APP DATA MON 1250 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-1250-EVAL | MFE APP DATA MON 1250 EVAL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| APM-1250R | MFE APP DATA MON 1250 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-1260 | MFE APP DATA MON 1260 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-1260-EVAL | MFE APP DATA MON 1260 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-1260R | MFE APP DATA MON 1260 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-1270 | MFE APP DATA MON 1270 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-1270-EVAL | MFE APP DATA MON 1270 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-1270R | MFE APP DATA MON 1270 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM16E-AT | MFE ADM VM Max 12 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153311(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| APM-3450 | MFE APP DATA MON 3450 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-3450-EVAL | MFE APP DATA MON 3450 EVAL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| APM-3450R | MFE APP DATA MON 3450 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-3460 | MFE APP DATA MON 3460 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-3460-EVAL | MFE APP DATA MON 3460 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-3460R | MFE APP DATA MON 3460 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-3500 | MFE APP DATA MON 3500 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-3500-EVAL | MFE APP DATA MON 3500 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM-3500R | MFE APP DATA MON 3500 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| APM4AE-AA | MFE ADM VM 4 Cores Add-On P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153311(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| APMVME-AA | MFE ADM VM 8 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153311(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| AT1ECE-AA | MFE Adv Threat ATD-VM1008 for EP 1:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| AT1ECE-AB | MFE Adv Threat ATD-VM1008 1:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| AT2ECE-AB | MFE Adv Threat ATD-VM1016 1:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| AT3ECE-AB | MFE Adv Threat ATD-VM3032 1:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| AT4ECE-AB | MFE Adv Threat ATD-VM6064 1:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| ATD-3000 | MFE ADV THREAT DEF 3000 STANDARD HW | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| ATD-3000-EVAL | MFE ADV THREAT DEF 3000 STANDARD HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| ATD-3000R | MFE ADV THREAT DEF 3000 STANDARD HW REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| ATD-3100 | MFE ADV THREAT DEF 3100 STANDARD HW | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| ATD-3100-EVAL | MFE ADV THREAT DEF 3100 STANDARD HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|----------------|--|-----------|--------------|------------------|----------------|--------------|--------------|
| ATD-3100R | MFE ADV THREAT DEF 3100 STANDARD HW REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| ATD-3100-S | MFE Adv Threat Def 3100 Appl w/1Yr SUB | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| ATD-6000 | MFE ADV THREAT DEF 6000 STANDARD HW | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| ATD-6000-EVAL | MFE ADV THREAT DEF 6000 STANDARD HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| ATD-6000R | MFE ADV THREAT DEF 6000 STANDARD HW REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| ATD-6100 | MFE ADV THREAT DEF 6100 STANDARD HW | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| ATD-6100-EVAL | MFE ADV THREAT DEF 6100 STANDARD HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| ATD-6100R | MFE ADV THREAT DEF 6100 STANDARD HW REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| ATD-6100-S | MFE Adv Threat Def 6100 Appl w/1Yr SUB | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| ATDOEM-AB | Virtual Advanced Threat Defense OEM | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| ATPOEM-AA | Adaptive Threat Protection OEM | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G136043 (b)(1) | 5D002.c.1 | 999999999999 |
| ATPOEM-AB | Adaptive Threat Protection OEM (SVR) | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G136043 (b)(1) | 5D002.c.1 | 999999999999 |
| ATUECE-AB | MFE Adv Threat ATD-VM +8SB 1:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 999999999999 | 999999999999 |
| CCDCKE-AA | MFE Change Control for PCs P:1BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | G140152 | NLR | 999999999999 |
| CDACDE-AA | MFE Complete Data Prtxn Adv P:1BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CDACDE-BA | MFE CompleteDataPrtxnAdvP:1BZ[P+]CompUpg | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CDACDE-DA | MFE CompleteDataPrtxnAdv P:1BZ[P+] UPG | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CDAOEM-AA | Complete Data Protection Advanced OEM | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CDBCDE-AA | MFE Complete Data Prtxn P:1 BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CDBCDE-BA | MFE Complete Data Prtxn P:1BZ[P+]CompUpg | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CDBCDE-DA | MFE CompleteDataPrtxn P:1BZ[P+] UPG | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CDBOEM-AA | Complete Data Protection OEM | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CDECDE-BA | MFE CompleteDataPrtxnEssP:1BZ[P+]CompUpg | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEBAJE-AA | MFE Complete EP Protect Bus 1:1BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEBAJE-BA | MFE Complete EP Bus 1:1BZ [P+] CompUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEBALE-AA | MFE Complete EP Protect Bus 3:3BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEBALE-BA | MFE Complete EP Bus 3:3BZ [P+] CompUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEBCDE-AA | MFE Complete EP Protect Bus P:1 BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEBCDE-BA | MFE Complete EP Bus P:1 BZ [P+]CompUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEBCDE-DA | MFE Complete EP Bus UPGD P:1 BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEBCFE-BA | MFE Complete EP Bus P:2BZ[P+]CompUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEBCFE-DA | MFE Complete EP Bus UPGD P:2 BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEBCGE-BA | MFE Complete EP Bus P:3BZ[P+]CompUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEBCGE-DA | MFE Complete EP Bus UPGD P:3 BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEBOEM-AA | Complete Endpoint ProtectionBusiness OEM | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CEECFE-BA | MFE Complete EP Ent P:2 BZ [P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CEECFE-DA | MFE Complete EP Ent UPGD P:2 BZ [P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CEECGE-BA | MFE Complete EP Ent P:3 BZ [P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CEECGE-DA | MFE Complete EP Ent UPGD P:3 BZ [P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CHSCKE-AB | MFE Change Control Servers P:1BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | G140151 | NLR | 999999999999 |
| CRU-7KFAN-IAC | MFE NETWORK SECURITY 7X00 FAN CRU | EAR99 | 8414.59.6595 | NLR | N/A | NLR | 84145995 |
| CRU-7KRAIL-IAC | MFE OPTIONAL NS7X00 TELCO RAILS CRU | EAR99 | 8473.30.5100 | NLR | N/A | NLR | 84733080 |
| CRU-9KFAN-IAC | MFE NETWORK SECURITY 9X00 FAN CRU | EAR99 | 8414.59.6595 | NLR | N/A | NLR | 84145995 |
| CTPAJE-AA | MFE Complete EP Threat Protect 1:1BZ[P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTPAJE-BA | MFE Comp EP ThreatProt 1:1BZ[P+] ComUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTPALE-AA | MFE Complete EP Threat Protect 3:3BZ[P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTPALE-BA | MFE Comp EP ThreatProt 3:3BZ[P+] ComUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTPCDE-AA | MFE Complete EP Threat Protect P:1BZ[P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTPCDE-BA | MFE Comp EP ThreatProt P:1BZ[P+]CompUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTPCDE-DA | MFE Comp EP ThreatProtUPGD(EPA)P:1BZ[P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTPCFE-DT | MFE Comp EP Threat Prot UPGD P:1 BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTPCFE-BA | MFE Comp EP ThreatProt P:2BZ[P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CTPCFE-DA | MFE Comp EP ThreatProtUPGD(EPA)P:2BZ[P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTPCFE-DT | MFE Comp EP Threat Prot UPGD P:2 BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTPCGE-BA | MFE Comp EP ThreatProt P:3BZ[P+]CompUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
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| CTPCGE-DA | MFE Comp EP ThreatProtUPGD(EPA)P:3BZ[P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTPCGE-DT | MFE Comp EP Threat Prot UPGD P:3 BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTPOEM-AA | Complete Endpoint Threat Protection OEM | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| CTXAJE-AA | MFE Comp EP Threat Protect CH 1:1BZ[P+] | 5D002.C.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CTXAJE-BA | MFE Comp EP Threat CH 1:1BZ[P+] CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CTXCDE-AA | MFE Comp EP Threat Protect CH P:1BZ[P+] | 5D002.C.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CTXCDE-BA | MFE Comp EP Threat CH P:1BZ[P+] CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CTXCDE-DA | MFE Comp EP Thrt CH EPA UPGD P:1 BZ [P+] | 5D002.c.1 | 999999999999 | #N/A | VARIOUS | NLR | 999999999999 |
| CTXCDE-DT | MFE Comp EP Threat CH UPGD P:1 BZ [P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CWACDE-AB | MFE Cloud Workload Sec Adv P:1BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CWAOEM-AB | Cloud Workload Security Advanced OEM | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CWBCDE-AB | MFE Cloud Workload Sec Basic P:1BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CWBCDE-XB | MFE Cloud Work Sec Basic UPGD P:1BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CWBOEM-AB | Cloud Workload Security Basic OEM | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CWECDE-AB | MFE Cloud Workload Sec Essl P:1BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CWECDE-XB | MFE Cloud Work Sec Essl UPGD P:1BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CWEOEM-AB | Cloud Workload Security Essentials OEM | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CXACDE-AB | MFE Cloud Work Sec Adv CH P:1BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CXBCDE-AB | MFE Cloud Work Sec Basic CH P:1BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CXBCDE-XB | MFE Cloud Work Sec Bas CH UPGD P:1BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CXECDE-AB | MFE Cloud Work Sec Essl CH P:1BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| CXECDE-XB | MFE Cloud Work Sec Ess CH UPGD P:1BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| DAS-10 | MFE DIR ATTACHED STORAGE 10 APPL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| DAS-100 | MFE DIR ATTACHED STORAGE 100 APPL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| DAS-100-EVAL | MFE DIR ATTACHED STORAGE 100 APPL EVAL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| DAS-100R | MFE DIR ATTACHED STORAGE 100 REPL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| DAS-10R | MFE DIR ATTACHED STORAGE 10 REPL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| DAS-25 | MFE DIR ATTACHED STORAGE 25 APPL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| DAS-25R | MFE DIR ATTACHED STORAGE 25 REPL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| DAS-50 | MFE DIR ATTACHED STORAGE 50 APPL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| DAS-50-EVAL | MFE DIR ATTACHED STORAGE 50 APPL EVAL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| DAS-50R | MFE DIR ATTACHED STORAGE 50 REPL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| DDSCKE-AA | MFE DLP Discover SW P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G136008 (b)(1) | 5D002.c.1 | 999999999999 |
| DECCDE-AA | MFE Device Control P:1BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17(b)(1) | NLR | 999999999999 |
| DEEOEM-AA | Drive Encryption OEM | 5D992 | 999999999999 | NLR/Mass Market | G151114 | NLR | 999999999999 |
| DFFOEM-AA | Encryption Files & Folders OEM | 5D992C | 999999999999 | NLR/Mass Market | G079071 | NLR | 999999999999 |
| DLP-4400-COP-EVAL | MFE DLP 4400 COPPER APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 85176990 |
| DLP-4400-COPPER | MFE DLP 4400 COPPER APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 85176990 |
| DLP-4400-COPPERR | MFE DLP 4400 COPPER APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 85176990 |
| DLP-4400-FIBER | MFE DLP 4400 FIBER APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 85176990 |
| DLP-4400-FIBERR | MFE DLP 4400 FIBER APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 85176990 |
| DLP-4400-FIB-EVAL | MFE DLP 4400 FIBER APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 85176990 |
| DLP-5500-COP-EVAL | MFE DLP 5500 COPPER APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 84718000 |
| DLP-5500-COPPER | MFE DLP 5500 COPPER APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 85176990 |
| DLP-5500-COPPERR | MFE DLP 5500 COPPER APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 85176990 |
| DLP-5500-FIBER | MFE DLP 5500 FIBER APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 85176990 |
| DLP-5500-FIBERR | MFE DLP 5500 FIBER APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 85176990 |
| DLP-5500-FIB-EVAL | MFE DLP 5500 FIBER APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 84718000 |
| DLP-6600-A | MFE DLP 6600A APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| DLP-6600-A-EVAL | MFE DLP 6600A APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| DLP-6600-AR | MFE DLP 6600A APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| DLPCDE-AA | MFE Data Loss Prvtn Endpoint P:1BZ[P+] | 5D992C | 999999999999 | NLR/Mass Market | G137680 | NLR | 999999999999 |
| DLPCDE-DA | MFE DataLoss Prvtn Endpnt UPGD P:1BZ[P+] | 5D992C | 999999999999 | NLR/Mass Market | G137680 | NLR | 999999999999 |
| DLPOEM-AA | Data Loss Prevention Endpoint OEM | 5D992C | 999999999999 | NLR/Mass Market | G137680 | NLR | 999999999999 |
| DMOCKE-AA | MFE DLP Monitor SW P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G136009 (b)(1) | 5D002.c.1 | 999999999999 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|------------------|---|-----------|--------------|------------------|--------------------|-----------|--------------|
| DPVCKE-AA | MFE DLP Prevent SW P:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G136010 (B)(1) | 5D002.c.1 | 999999999999 |
| DSM-2600 | MFE DB EVENT MONITOR FOR SIEM 2600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| DSM-2600-EVAL | MFE DB EVENT MONITOR FOR SIEM 2600 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| DSM-2600R | MFE DB EVENT MONITOR FOR SIEM 2600 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| DSM-3450 | MFE DB EVENT MONITOR FOR SIEM 3450 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| DSM-3450-EVAL | MFE DB EVENT MONITOR FOR SIEM 3450 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| DSM-3450R | MFE DB EVENT MONITOR FOR SIEM 3450 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| DSM-4600 | MFE DB EVENT MONITOR FOR SIEM 4600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| DSM-4600-EVAL | MFE DB EVENT MONITOR FOR SIEM 4600 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| DSM-4600R | MFE DB EVENT MONITOR FOR SIEM 4600 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| EASECE-AA | MFE SaaSEmailArchivingAddStrge 25GB 1:1BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| ECUCBJ-AA | MFE Ent Sec Mgr Event RecVMUnlmtedP:1CN | 5D002.c.1 | 999999999999 | #N/A | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| EDRAJE-AA | MFE EP Threat Def and Resp 1:1BZ [P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRAJE-AT | MFE EP Threat Def and Resp 1:1BZ [P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRAJE-BA | MFE EP Threat Def&Resp 1:1BZ[P+] ComUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRAJE-BT | MFE EP Threat Def&Resp 1:1BZ[P+] ComUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRALE-AA | MFE EP Threat Def and Resp 3:3BZ [P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRALE-AT | MFE EP Threat Def and Resp 3:3BZ [P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRALE-BA | MFE EP Threat Def&Resp 3:3BZ[P+] ComUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRALE-BT | MFE EP Threat Def&Resp 3:3BZ[P+] ComUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRCDE-AA | MFE EP Threat Def and Resp P:1 BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRCDE-AT | MFE EP Threat Def and Resp P:1 BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRCDE-BA | MFE EP Threat Def&Resp P:1BZ[P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRCDE-BT | MFE EP Threat Def&Resp P:1BZ[P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRCDE-DA | MFE EP Threat Def & Resp UPGD P:1BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRCFE-BA | MFE EP Threat Def&Resp P:2BZ[P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRCFE-BT | MFE EP Threat Def&Resp P:2BZ[P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRCFE-DA | MFE EP Threat Def & Resp UPGD P:2BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRCGE-BA | MFE EP Threat Def&Resp P:3BZ[P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDRCGE-BT | MFE EP Threat Def&Resp P:3BZ[P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EDROEM-AA | Endpoint Threat Defense and Response OEM | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EFCECE-AA | MFE SaaS Email Inbnd&Conty-Appl Opt1:1BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| EFCFCE-AA | MFE SaaS Email Inbnd&Conty-Appl Opt2:2BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| EFCICE-AA | MFE SaaS Email Inbnd&Conty-Appl Opt3:3BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| EIFECE-AA | MFE SaaS Email Inbound Filtering 1:1BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| ELM04E-AT | MFE ELM VM Max 8 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ELM12E-AT | MFE ELM VM Max 12 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ELM-2600-ERC | MFE ENT LOG MGR RCVR 2600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-2600-ERC-EVL | MFE ENT LOG MGR RCVR 2600 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-2600-ERCR | MFE ENT LOG MGR RCVR 2600 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM32E-AT | MFE ELM VM Max 32 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ELM-3450-ERC | MFE ENT LOG MGR RCVR 3450 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-3450-ERC-EVL | MFE ENT LOG MGR RCVR 3450 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-3450-ERCR | MFE ENT LOG MGR RCVR 3450 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-4600 | MFE ENT LOG MGR 4600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-4600-ERC | MFE ENT LOG MGR RCVR 4600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-4600-ERC-EVL | MFE ENT LOG MGR RCVR 4600 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-4600-ERCR | MFE ENT LOG MGR RCVR 4600 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-4600-EVAL | MFE ENT LOG MGR 4600 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-4600R | MFE ENT LOG MGR 4600 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-4700 | MFE ENT LOG MGR 4700 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-4700-EVAL | MFE ENT LOG MGR 4700 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-4700R | MFE ENT LOG MGR 4700 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM4AE-AA | MFE ELM VM 4 Cores Add-On P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ELM-5600 | MFE ENT LOG MGR 5600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|-----------------|---|-----------|--------------|------------------|---------------------|-----------|--------------|
| ELM-5600-EVAL | MFE ENT LOG MGR 5600 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-5600R | MFE ENT LOG MGR 5600 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-5700 | MFE ENT LOG MGR 5700 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-5700-EVAL | MFE ENT LOG MGR 5700 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-5700R | MFE ENT LOG MGR 5700 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-6000 | MFE ENT LOG MGR 6000 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-6000-EVAL | MFE ENT LOG MGR 6000 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-6000R | MFE ENT LOG MGR 6000 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-6050 | MFE ENT LOG MGR 6050 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-6050-EVAL | MFE ENT LOG MGR 6050 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELM-6050R | MFE ENT LOG MGR 6050 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ELMVME-AA | MFE ELM VM 8 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ELS4AE-AA | MFE ELS VM 4 Cores Add-On P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ELSVME-AA | MFE ELS VM 8 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ELU12E-AT | MFE ESM/ELM/ERC VM Max 12 Cores P:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G153313 (b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ELUCKE-AA | MFE Ent Sec Mgr, ELMand EvtRec VM P:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ELUVME-AA | MFE ESM, ELM, and ERC VM 8 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| EMG-4000-B | MFE EMAIL GATEWAY 4000 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4000-B-EVAL | MFE EMAIL GATEWAY 4000 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4000-BR | MFE EMAIL GATEWAY 4000 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4000-B-SP | MFE EMAIL GATEWAY 4000 SPARE APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4000-B-UPG | MFE EMAIL GATEWAY 4000 UPG APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4000-C | MFE EMAIL GATEWAY 4000 APPL-C | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4000-C-EVAL | MFE EMAIL GATEWAY 4000 APPL-C EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4000-CR | MFE EMAIL GATEWAY 4000 APPL-C REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4500-B | MFE EMAIL GATEWAY 4500 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4500-B-EVAL | MFE EMAIL GATEWAY 4500 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4500-BR | MFE EMAIL GATEWAY 4500 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4500-B-SP | MFE EMAIL GATEWAY 4500 SPARE APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4500-B-UPG | MFE EMAIL GATEWAY 4500 UPG APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4500-C | MFE EMAIL GATEWAY 4500 APPL-C | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4500-C-EVAL | MFE EMAIL GATEWAY 4500 APPL-C EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-4500-CR | MFE EMAIL GATEWAY 4500 APPL-C REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5000-B | MFE EMAIL GATEWAY 5000 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5000-B-EVAL | MFE EMAIL GATEWAY 5000 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5000-BR | MFE EMAIL GATEWAY 5000 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5000-B-SP | MFE EMAIL GATEWAY 5000 SPARE APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5000-B-UPG | MFE EMAIL GATEWAY 5000 UPG APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5000-C | MFE EMAIL GATEWAY 5000 APPL-C | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5000-C-EVAL | MFE EMAIL GATEWAY 5000 APPL-C EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5000-CR | MFE EMAIL GATEWAY 5000 APPL-C REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5000-D | MFE EMAIL GATEWAY 5000 APPL-D | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5000-D-EVAL | MFE EMAIL GATEWAY 5000 APPL-D EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5000-DR | MFE EMAIL GATEWAY 5000 APPL-D REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5500-B | MFE EMAIL GATEWAY 5500 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5500-B-EVAL | MFE EMAIL GATEWAY 5500 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5500-BR | MFE EMAIL GATEWAY 5500 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5500-B-SP | MFE EMAIL GATEWAY 5500 SPARE APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5500-B-UPG | MFE EMAIL GATEWAY 5500 UPG APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5500-C | MFE EMAIL GATEWAY 5500 APPL-C | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5500-C-EVAL | MFE EMAIL GATEWAY 5500 APPL-C EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5500-CR | MFE EMAIL GATEWAY 5500 APPL-C REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5500-C-SP | MFE EMAIL GATEWAY 5500 SPARE APPL-C | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5500-C-UPG | MFE EMAIL GATEWAY 5500 UPG APPL-C | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5500-D | MFE EMAIL GATEWAY 5500 APPL-D | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|-------------------|---|-----------|--------------|------------------|---------------------|-----------|--------------|
| EMG-5500-D-EVAL | MFE EMAIL GATEWAY 5500 APPL-D EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-5500-DR | MFE EMAIL GATEWAY 5500 APPL-D REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| EMG-CC5000-B | MFE EMAIL GATEWAY CONTRLCNTR 5000 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G056453(b)(3)(iii) | 5A002a1a | 85176990 |
| EMG-CC5000-B-EVAL | MFE EMAIL GATEWAY CC 5000 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G056453(b)(3)(iii) | 5A002a1a | 85176990 |
| EMG-CC5000-BR | MFE EMAILGTWY CNTRLCNTR 5000 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G056453(b)(3)(iii) | 5A002a1a | 85176990 |
| EMG-CC5000-B-SP | MFE EMAILGWY CONTRLCNTR 5000 SPARE APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G056453(b)(3)(iii) | 5A002a1a | 85176990 |
| EMG-CC5000-B-UPG | MFE EMAILGWY CONTROL CTR 5000 UPG APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G056453(b)(3)(iii) | 5A002a1a | 85176990 |
| EMG-E4500-B | MFE EMAIL ENCRYPTION GATEWAY 4500 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G065272(b)(1) | 5A002a1a | 85176990 |
| EMG-E4500-B-EVAL | MFE EMAIL ENCR GATEWAY 4500 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G065272(b)(1) | 5A002a1a | 85176990 |
| EMG-E4500-BR | MFE EMAIL ENCRYPTN GTWY 4500 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G065272(b)(1) | 5A002a1a | 85176990 |
| EMG-E4500-B-UPG | MFE EMAIL ENCRYPTION GTWY4500 UPG APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G065272(b)(1) | 5A002a1a | 85176990 |
| EMG-Q5500-B | MFE EMAILGWY QRNTNESRVR 5500 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G056453(b)(3)(iii) | 5A002a1a | 85176990 |
| EMG-Q5500-B-EVAL | MFE EMAILGWY QRNTNESRVR 5500 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G056453(b)(3)(iii) | 5A002a1a | 85176990 |
| EMG-Q5500-BR | MFE EMAILGWY QRNTNESRVR 5500 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G056453(b)(3)(iii) | 5A002a1a | 85176990 |
| EMG-Q5500-B-SP | MFE EMAILGWY QRNTNESRVR 5500 SPAREAPPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G056453(b)(3)(iii) | 5A002a1a | 85176990 |
| EMG-Q5500-B-UPG | MFE EMAILGWY QRNTNESRVR 5500 UPG APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G056453(b)(3)(iii) | 5A002a1a | 85176990 |
| EMMCBJ-AA | MFE Ent Mobility Management P:1CN | 5D992.c | 999999999999 | #N/A | G062351 | NLR | 999999999999 |
| EMS-3400-B | MFE EMAIL SECURITY 3400 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EMS-3400-B-EVAL | MFE EMAIL SECURITY 3400 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EMS-3400-B-FO | MFE EMAIL SEC 3400 FO APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EMS-3400-BR | MFE EMAIL SECURITY 3400 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| ENU12E-AT | MFE ESM VM Max 12 Cores P:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G153313 (b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ENU32E-AT | MFE ESM VM Max 32 Cores P:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G153313 (b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ENU4AE-AA | MFE Ent Sec Mngr VM 4 Cores Add-On P:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ENUCKE-AA | MFE Ent Sec Manager VM P:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ENUVME-AA | MFE Ent Sec Manager VM 8 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| EODCDE-AA | MFE ePO Deep Command P:1BZ [P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | ERN | 5D002.c.1 | 999999999999 |
| EODOEM-AA | ePO Deep Command OEM | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G136043 (b)(1) | 5D002.c.1 | 999999999999 |
| EPAAJE-AA | MFE Endpoint Protection - Adv 1:1BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EPAAJE-BA | MFE Endpoint Prxtn Adv 1:1BZ[P+] ComUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EPAALE-AA | MFE Endpoint Protection - Adv 3:3BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EPAALE-BA | MFE Endpoint Prxtn Adv 3:3BZ[P+] ComUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EPACDE-AA | MFE Endpoint Protection - Adv P:1 BZ[P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EPACDE-BA | MFE Endpoint Prxtn Adv P:1 BZ[P+]ComUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EPACDE-DA | MFE Endpoint Prxtn - Adv UPGD [P+]:1YrBZ | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EPACFE-BA | MFE Endpoint Prxtn Adv P:2 BZ[P+]ComUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EPACFE-DA | MFE Endpoint Prxtn - Adv UPGD[P+]:2Yr BZ | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EPACGE-BA | MFE Endpoint Prxtn Adv P:3 BZ[P+]ComUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EPACGE-DA | MFE Endpoint Prxtn - Adv UPGD [P+]:3YrBZ | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EPAOEM-AA | Endpoint Protection - Advanced Suite OEM | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EPMCDE-AA | MFE Endpoint Security 10 f Mac P:1BZ[P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EPOCDE-AA | MFE ePolicy Orchestrator P:1 BZ [P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G136043 (b)(1) | 5D002.c.1 | 999999999999 |
| EPSCGE-BA | MFE Endpoint Protection P:3BZ[P+]ComUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| EPXECE-AA | MFE Endpoint Sec 10 Tech Preview 1:1BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| ER2CKE-AA | MFE Event Reporter VM 25 P:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ERACDE-AA | MFE Risk Advisor P:1BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | G078701 | NLR | 999999999999 |
| ERC04E-AT | MFE ELM/ERC VM Max 8 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ERC-1250 | MFE EVENT RECEIVER 1250 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-1250-EVAL | MFE EVENT RECEIVER 1250 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-1250R | MFE EVENT RECEIVER 1250 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-1260 | MFE EVENT RECEIVER 1260 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-1260-EVAL | MFE EVENT RECEIVER 1260 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-1260R | MFE EVENT RECEIVER 1260 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-1270 | MFE EVENT RECEIVER 1270 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-1270-EVAL | MFE EVENT RECEIVER 1270 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|-------------------|---|-----------|--------------|------------------|--------------------|-----------|--------------|
| ERC-1270R | MFE EVENT RECEIVER 1270 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC12E-AT | MFE ELM/ERC VM Max 12 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| ERC-2600 | MFE EVENT RECEIVER 2600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-2600-EVAL | MFE EVENT RECEIVER 2600 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-2600R | MFE EVENT RECEIVER 2600 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-2650 | MFE EVENT RECEIVER 2650 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-2650-EVAL | MFE EVENT RECEIVER 2650 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-2650R | MFE EVENT RECEIVER 2650 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-3450 | MFE EVENT RECEIVER 3450 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-3450-EVAL | MFE EVENT RECEIVER 3450 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-3450R | MFE EVENT RECEIVER 3450 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-3500 | MFE EVENT RECEIVER 3500 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-3500-EVAL | MFE EVENT RECEIVER 3500 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-3500R | MFE EVENT RECEIVER 3500 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-4600 | MFE EVENT RECEIVER 4600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-4600-EVAL | MFE EVENT RECEIVER 4600 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-4600R | MFE EVENT RECEIVER 4600 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-4700 | MFE EVENT RECEIVER 4700 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-4700-EVAL | MFE EVENT RECEIVER 4700 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERC-4700R | MFE EVENT RECEIVER 4700 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ERMECE-AA | MFE SaaS Email ArchivingMYR Retnton 1:1BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| ERMFCE-AA | MFE SaaS Email ArchivingMYR Retnton 2:2BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| ES1ECE-AA | MFE SaaS Email Sec&Archiving 1YR Ret 1:1G | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| ESMFCE-AA | MFE SaaSEmail Sec&Archiving MYR Ret 2:2BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| ETDAJE-AA | MFE Endpoint Threat Def 1:1BZ [P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| ETDAJE-BA | MFE EP Threat Defense 1:1BZ [P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| ETDALE-AA | MFE Endpoint Threat Def 3:3BZ [P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| ETDALE-BA | MFE EP Threat Defense 3:3BZ [P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| ETDCDE-AA | MFE Endpoint Threat Def P:1 BZ [P+] | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| ETDCDE-BA | MFE EP Threat Defense P:1 BZ[P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| ETDCFE-BA | MFE EP Threat Defense P:2 BZ[P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| ETDCGE-BA | MFE EP Threat Defense P:3 BZ[P+]CompUPGD | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| ETDOEM-AA | Endpoint Threat Defense OEM | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| ETM-4600-ELM | MFE ENT SEC MGR, ELMAND EVTREC 4600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-4600-ELM-EVL | MFE ENT SEC MGR, ELMAND EVTREC4600 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-4600-ELMR | MFE ENT SEC MGR, ELMAND EVTREC4600 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-5600 | MFE ENT SEC MGR 5600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-5600-ELM | MFE ENT SEC MGR, ELMAND EVTREC 5600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-5600-ELM-EVL | MFE ENT SEC MGR, ELMAND EVTREC5600 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-5600-ELMR | MFE ENT SEC MGR, ELMAND EVTREC5600 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-5600-EVAL | MFE ENT SEC MGR 5600 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-5600R | MFE ENT SEC MGR 5600 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-5700 | MFE ENT SEC MGR 5700 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-5700-ELM | MFE ENT SEC MGR, ELMAND EVTREC 5700 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-5700-ELM-EVAL | MFE ENT SEC MGR, ELMAND EVTREC 5700 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-5700-ELMR | MFE ENT SEC MGR, ELMAND EVTREC 5700 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-5700-EVAL | MFE ENT SEC MGR 5700 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-5700R | MFE ENT SEC MGR 5700 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-6000 | MFE ENT SEC MGR 6000 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-6000-ELM | MFE ENT SEC MGR, ELMAND EVTREC6000 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-6000-ELM-EVL | MFE ENT SEC MGR, ELMAND EVTREC 6000 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-6000-ELMR | MFE ENT SEC MGR, ELMAND EVTREC 6000 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-6000-EVAL | MFE ENT SEC MGR 6000 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-6000R | MFE ENT SEC MGR 6000 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-6050 | MFE ENT SEC MGR 6050 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|-------------------|--|-----------|--------------|------------------|---------------------|-----------|--------------|
| ETM-6050-ELM | MFE ENT SEC MGR, ELMAND EVTREC 6050 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-6050-ELM-EVAL | MFE ENT SEC MGR, ELMAND EVTREC 6050 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-6050-ELMR | MFE ENT SEC MGR, ELMAND EVTREC 6050 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-6050-EVAL | MFE ENT SEC MGR 6050 APPL-EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-6050R | MFE ENT SEC MGR 6050 APPL-REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-SAN-4GB | MFE ENT SEC MANAGER 4GB SAN CARD | 4A994 | 8517.62.0090 | NLR | G043068 | NLR | 85176200 |
| ETM-SAN-4GB-EVAL | MFE ENT SEC MANAGER 4GB SAN CARD EVAL | 4A994 | 8471.80.4000 | NLR | G043068 | NLR | 84718000 |
| ETM-SAN-4GBR | MFE ENT SEC MANAGER 4GB SAN CARD REPL | 4A994 | 8517.62.0090 | NLR | G043068 | NLR | 85176200 |
| ETM-SAN-8GB | MFE ENT SEC MANAGER 8GB SAN CARD | 5A992.c | 8517.62.0090 | NLR | G076050 | NLR | 85176200 |
| ETM-SAN-8GB-EVAL | MFE ENT SEC MANAGER 8GB SAN CARD EVAL | 5A992 | 8471.80.4000 | NLR | G076050 | NLR | 84718000 |
| ETM-SAN-8GBR | MFE ENT SEC MANAGER 8GB SAN CARD REPL | 5A992.c | 8517.62.0090 | NLR | G076050 | NLR | 85176200 |
| ETM-X11 | MFE ENT SEC MGR X11 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X11-EVAL | MFE ENT SEC MGR X11 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X11R | MFE ENT SEC MGR X11 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X4 | MFE ENT SEC MGR X4 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X4-EVAL | MFE ENT SEC MGR X4 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X4R | MFE ENT SEC MGR X4 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X6 | MFE ENT SEC MGR X6 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X6-EVAL | MFE ENT SEC MGR X6 EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X6R | MFE ENT SEC MGR X6 REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X7 | MFE ENT SEC MGR X7 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X7-EVAL | MFE ENT SEC MGR X7 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X7R | MFE ENT SEC MGR X7 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X9 | MFE ENT SEC MGR X9 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X9-EVAL | MFE ENT SEC MGR X9 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETM-X9R | MFE ENT SEC MGR X9 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| ETPAJE-AA | MFE EP Threat Protection 1:1BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| ETPAJE-BA | MFE EP Threat Protect 1:1BZ [P+]CompUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| ETPALE-AA | MFE EP Threat Protection 3:3BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| ETPALE-BA | MFE EP Threat Protect 3:3BZ [P+]CompUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| ETPCDE-AA | MFE EP Threat Protection P:1 BZ [P+] | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| ETPCDE-BA | MFE EP Threat Protect P:1BZ[P+]CompUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| ETPCFE-BA | MFE EP Threat Protect P:2BZ[P+]CompUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| ETPCGE-BA | MFE EP Threat Protect P:3BZ[P+]CompUPGD | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| ETPOEM-AA | Endpoint Threat Protection OEM | 5D992C | 999999999999 | NLR/Mass Market | 740.17 (B)(1) | NLR | 999999999999 |
| EV24AE-AA | MFE Event Rec VM 4 Cores Add-On P:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| EV2CKE-AA | MFE Event Receiver VM 8 P:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| EV2VME-AA | MFE Event Receiver VM 8 Cores P:1 BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| EV5CKE-AA | MFE Event Receiver VM 12 P:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| EVR32E-AT | MFE Evt Receiver VM Max 32 Cores P:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G153315 (b)(3)(iii) | 5D002.c.1 | 999999999999 |
| EVR-5600 | MFE EVENT REPORTER 5600 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| EVR-5600R | MFE EVENT REPORTER 5600 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| EWS-3000-B | MFE EMAIL&WEB SEC 3000 APPL-B W/1YRGL+N | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3000-BE | MFE EMAIL&WEB SEC 3000 APPL-B W/1YRGL+A | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3000-B-EVAL | MFE EMAIL&WEB SEC3000 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3000-BR | MFE EMAIL&WEB SEC 3000 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3100-B | MFE EMAIL&WEB SEC 3100 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3100-B-EVAL | MFE EMAIL&WEB SEC 3100 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3100-B-FO | MFE EMAIL&WEB SEC 3100 FO APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3100-BR | MFE EMAIL&WEB SEC 3100 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3200-B | MFE EMAIL&WEB SEC 3200 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3200-B-EVAL | MFE EMAIL&WEB SEC 3200 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3200-B-FO | MFE EMAIL&WEB SEC 3200 FO APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3200-BR | MFE EMAIL&WEB SEC 3200 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3300-B | MFE EMAIL & WEB SEC 3300 APPLIANCE-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|-----------------|---|-----------|--------------|------------------|---------------|----------|----------|
| EWS-3300-B-EVAL | MFE EMAIL & WEBSEC 3300 APPLIANCE-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3300-B-FO | MFE EMAIL&WEB SEC 3300 FO APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| EWS-3300-BR | MFE EMAIL & WEB SEC 3300 APPLIANCE-B REP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G081143(b)(1) | 5A002a1a | 85176990 |
| FRU-686-0021-01 | FRU, 2GB RDIMM 1333MHZ ECC,S8 V2 | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0021-02 | FRU, DIMM, 2GB, 1333MHZ, DDR3, REG, ECC, | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0022-00 | FRU, 4GB RDIMM D8 1333MHZ ECC | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0022-01 | FRU, 4GB RDIMM D8 1333MHZ ECC | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0024-01 | FRU, 2GB UDIMM 1333MHZ ECC,S8 V2 | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0025-00 | FRU, 2GB ECC DDR2 667MHZ UNBUFFERED | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0025-01 | FRU, 2GB ECC DDR2 667MHZ UNBUFFERED | EAR99 | 8542.31.0000 | NLR | N/A | NLR | 85423190 |
| FRU-686-0025-02 | FRU, 2GB ECC DDR2 667MHZ UNBUFFERED | EAR99 | 8542.39.0000 | NLR | N/A | NLR | 85423990 |
| FRU-686-0029-00 | FRU, HDD 2.5" 146GB SAS 15K RPM | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0030-01 | FRU, HDD 2.5" 300GB SAS 10.6K RPM | EAR99 | 8471.70.4065 | NLR | G072289 | NLR | 84717050 |
| FRU-686-0030-02 | FRU,HDD, 2.5" 300GB SAS 10K RPM, 512N | EAR99 | 8471.70.4065 | NLR | G072289 | NLR | 84717050 |
| FRU-686-0031-00 | FRU, HDD 2.5" 600GB SAS 10K RPM | 5A992.c | 8471.70.4065 | NLR/Mass Market | G055974 | NLR | 84717050 |
| FRU-686-0031-01 | FRU, HDD 2.5" 600GB SAS 10K.6 RPM | 5A992.c | 8471.70.4065 | NLR/Mass Market | G055974 | NLR | 84717050 |
| FRU-686-0032-00 | FRU, HDD 3.5" 300GB SAS 15K RPM CHEETAH | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0035-00 | FRU, HDD 3.5" 500GB SATA 7200 RPM | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0035-01 | FRU, HD, 500GB, SATA, 3.5", 7200RPM, WD | 5A992.c | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0036-00 | FRU, HDD 3.5" 1TB SATA 7200 RPM | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0037-00 | FRU, EXTERNAL 4-PORT SAS (LSI 1064E) | 5A992.c | 8473.30.1180 | NLR | G135162 | NLR | 84733020 |
| FRU-686-0038-00 | FRU, RAID CONTROLLER, PCI-EX 4/4 | 5A992.c | 8473.30.1180 | NLR | G134612 | NLR | 84733020 |
| FRU-686-0039-00 | FRU, DVD SLIMLINE | EAR99 | 8471.70.9000 | NLR | N/A | NLR | 84717098 |
| FRU-686-0040-00 | FRU, 2 PORT I/O MOD | 5A991.a | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0041-00 | FRU, 4 PORT I/O MOD | EAR99 | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0042-00 | FRU,2 PORT FIBER,PCIE,SR1625_SR2625 | 5A992.c | 8517.62.0090 | NLR | G135872 | NLR | 85176200 |
| FRU-686-0042-01 | FRU,2 PORT FIBER,PCIE SERVER ADAPTER | 5A992.c | 8517.62.0090 | NLR | G135872 | NLR | 85176200 |
| FRU-686-0042-02 | FRU,2 PORT FIBER,PCIE SERVER ADAPTER, I350AM2 | 5A992.c | 8517.62.0090 | NLR/Mass Market | G135872 | NLR | 85176200 |
| FRU-686-0043-00 | FRU,2 PORT FIBER,PCIE, SR2612 | 5A992.c | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| FRU-686-0044-00 | FRU, SR1530SH/SR1530SHS PCI-E RISER | EAR99 | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0045-00 | FRU, INTEL PRO/1000 CT (PCIE) | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| FRU-686-0048-00 | FRU, REMOTE MANAGEMENT | 5A992.c | 8473.30.1180 | NLR/Mass Market | G135162 | NLR | 84733020 |
| FRU-686-0049-00 | FRU, REMOTE MANAGEMENT (SR1695 ONLY) | 5A992.c | 8473.30.1180 | NLR/Mass Market | G135162 | NLR | 84733020 |
| FRU-686-0050-00 | FRU, 56 MM SPARE FAN KIT | EAR99 | 8414.90.1080 | NLR | N/A | NLR | 84149000 |
| FRU-686-0051-00 | FRU, SYSTEM BLOWER FAN 97X94X33 MM | EAR99 | 8414.90.1080 | NLR | N/A | NLR | 84149000 |
| FRU-686-0052-00 | FRU, BLOWER SPARE KIT | EAR99 | 8414.90.1080 | NLR | N/A | NLR | 84149000 |
| FRU-686-0053-00 | FRU, ROTOR PCI FAN | EAR99 | 8414.90.1080 | NLR | N/A | NLR | 84149000 |
| FRU-686-0054-00 | FRU FAN SPARE KIT | EAR99 | 8414.90.1080 | NLR | N/A | NLR | 84149000 |
| FRU-686-0055-00 | FRU, HOT SWAPABLE HDD BACKPLANE, SR1625URSAS | EAR99 | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0056-00 | FRU, HDD BACKPLANE (SR1630 ONLY) | EAR99 | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0057-00 | FRU, HOT SWAP HDD BACKPLANE (SR1695 ONLY) | EAR99 | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0058-00 | FRU, ACTIVE MIDPLANE/RAID CONTROLLER | EAR99 | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0059-00 | FRU, 750-WATT POWER DISTRIBUTION BOARD | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0060-00 | FRU, POWER SUPPLY CAGE IN PDB W/CABLES | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0061-00 | FRU, 400-WATT AC REDUNDANT PWR SUPPLY | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0062-00 | FRU, 350 WATT PSU-FIXED | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0063-00 | FRU, 350-WATT PSU-FIXED | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0064-00 | FRU, 650-WATT PSU (SR1625UR ONLY) | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0065-00 | FRU 760-WATT HOT-SWAP POWER SUPPLY | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0066-00 | FRU, 750-WATT PSU | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0078-02 | FRU,HDD2.5" 600GB SAS 10K.6 RPM | EAR99 | 8471.70.5065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0078-03 | FRU,HDD, 2.5" 600GB SAS 10K RPM, 512N | EAR99 | 8471.70.5065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0086-00 | FRU, SR2625 FAN KIT | EAR99 | 8414.90.1080 | NLR | N/A | NLR | 84149000 |
| FRU-686-0087-00 | FRU, RISER CARD, 3 SLOTS PCI-E, SR2612 | EAR99 | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0091-00 | FRU LABEL TAMPER PROOF WITH BAR CODE | EAR99 | 4821.90.4000 | NLR | N/A | NLR | 48219090 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|-----------------|---|-----------|--------------|------------------|---------|---------|----------|
| FRU-686-0091-01 | FRU LABEL INTEL TAMPER PROOF WITH BAR CODE | EAR99 | 4821.90.4000 | NLR | N/A | NLR | 48219090 |
| FRU-686-0091-02 | FRU LABEL INTEL TAMPER PROOF WITH BAR CODE | EAR99 | 4821.90.4000 | NLR | N/A | NLR | 48219090 |
| FRU-686-0092-01 | FRU 450GB 16CCH SAS 10.6K RPM | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0093-00 | FRU BATTERY BACKUP, RAID, INTEL, BBU3 | EAR99 | 8507.50.0000 | NLR | N/A | NLR | 85065030 |
| FRU-686-0094-00 | FRU WRIST STRAP, DISPOSABLE, FOR ESD | EAR99 | 8536.30.8000 | NLR | N/A | NLR | 85363080 |
| FRU-686-0095-00 | FRU, HDD 3.5" 1TB SATA 7200 RPM | 4A994 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0099-00 | FRU DIMM, 4GB, 1333MHZ, DDR3,SINGLE RANK | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0100-00 | FRU QP C GB ENET PCI EX BYPASS SERADPTER | 5A991.a | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0103-00 | FRU INTEL E1G44HT PCI-EX 2.0 4 X RJ45 -** REFER TO ADDITIONAL INFO FIELD!! ** | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| FRU-686-0103-01 | FRU, NIC, 4 PORT, I340, INTEL, COPPER, PCIE, 12A1 | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| FRU-686-0105-00 | FRU ATP 2G DDR2667 ECC AJ56K72G8BJE6S | EAR99 | 8542.31.0000 | NLR | N/A | NLR | 85423190 |
| FRU-686-0106-00 | FRU ATP 1GB DDR2-667 AP28K72S8BHE6S | EAR99 | 8542.31.0000 | NLR | N/A | NLR | 85423190 |
| FRU-686-0106-01 | FRU ATP 1GB DDR2-667 AP28K72A8BJE6S5 | EAR99 | 8542.31.0000 | NLR | N/A | NLR | 85423190 |
| FRU-686-0107-00 | FRU MEM 4G DDR3-1333 ECC VL1333E472/4G | EAR99 | 8542.31.0000 | NLR | N/A | NLR | 85423190 |
| FRU-686-0108-00 | FRU SM PWS-651-1R 20PIN 650W 1U SER PS | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0109-00 | FRU SM PWS-801-1R 800W SER PS | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0111-00 | FRU CFONTZ LCD 16X2 CHAR, ATX CBL | EAR99 | 8536.69.8000 | NLR | N/A | NLR | 85366990 |
| FRU-686-0112-00 | FRU SMADD-ONCARD AOC-SIMSO+REMOTEMGMADAPTR | 4A994 | 8471.80.9000 | NLR | N/A | NLR | 84718000 |
| FRU-686-0113-00 | FRU M-LANE INTNL SATA RAID CARD PCI-E X4 | EAR99 | 8471.80.4000 | NLR | N/A | NLR | 84718000 |
| FRU-686-0114-00 | FRU M-LANE INTNL SATA RAID CARD PCI-E X8 | EAR99 | 8471.80.4000 | NLR | N/A | NLR | 84718000 |
| FRU-686-0116-00 | FRU LSI LOGIC 9260-4I MEGARAID 4-PORT | EAR99 | 8471.80.4000 | NLR | N/A | NLR | 84718000 |
| FRU-686-0120-00 | FRU NITROSEC DAS CONNECTION CABLE | EAR99 | 8544.20.0000 | NLR | N/A | NLR | 85442000 |
| FRU-686-0123-00 | FRU LSI WARPDRIVE SLP300ACCELERATIONCARD | EAR99 | 8471.70.9000 | NLR | N/A | NLR | 84717098 |
| FRU-686-0125-00 | FRU SEAGATE 1TB CST ES 3.5" ST1000NM0011 | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0125-01 | FRU SEAGATE 1TB CST ES 3.5",ST1000NM0033 | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0125-02 | FRU,HDD,3.5",1TB,SATA,128MB,7200 RPM,512N,ST1000NM0008 | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0126-00 | FRU HDD, 3.5", 2TB, SATA 6GB/S, 7200 RPM | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0126-02 | FRU HDD, 3.5", 2TB, SATA 6GB/S, 7200 RPM | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0126-03 | FRU HDD, 3.5", 2TB, SATA 6GB/S, 7200 RPM | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0127-00 | FRU SEAGATE 500G CSN ES 3.5" ST500NM0011 | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0127-01 | FRU, HD, 500GB, SATA, 3.5", 7200RPM, WD | 5A992.c | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0131-00 | FRU 1GB DDR2-667 QTY 1 AP28K72A8BJE6S1 | EAR99 | 8542.31.0000 | NLR | N/A | NLR | 85423190 |
| FRU-686-0133-00 | FRU PS, 1U, 50MM, FOR SUPERMICRO | EAR99 | 8504.40.6018 | NLR | N/A | NLR | 85044030 |
| FRU-686-0150-00 | FRU RAID LSI9280 6GB/S PCIE X8 | EAR99 | 8471.80.1000 | NLR | N/A | NLR | 84718000 |
| FRU-686-0151-00 | FRU HDD 3.5 3TB SATA 6GB/S 7.2K RPM | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0151-01 | FRU HDD 3.5 3TB SATA 6GB/S 7.2K RPM | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0152-00 | FRU 1400-WATT PSU (NITRO DAS) | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0153-00 | FRU FAN 80X80X38MM SUPERMICRO (DAS) | EAR99 | 8414.59.6595 | NLR | N/A | NLR | 84145995 |
| FRU-686-0154-00 | FRU FAN 28MM X 40MM INTEL R1304 | EAR99 | 8414.59.6595 | NLR | N/A | NLR | 84145995 |
| FRU-686-0156-00 | FRU DIMM 4GB 1333MHZ DDR3 UNBUF ECC | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0157-00 | FRU QP 82576EB BYPASS CU PCIE X8 | 5A991.a | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0158-00 | FRU REMOTE MANAGEMENT RMM4 INTEL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| FRU-686-0159-00 | FRU PS ROMLEY CRPS 750W AC | EAR99 | 8504.40.9550 | NLR | N/A | NLR | 85044090 |
| FRU-686-0160-00 | FRU FAN 60MM X 38MM 2U R2000GZ | EAR99 | 8414.59.6595 | NLR | N/A | NLR | 84145995 |
| FRU-686-0162-00 | FRU 120GB SSD 520 2.5 SATA 6GBPS | 5A992.c | 8523.51.0000 | NLR/Mass Market | G142912 | NLR | 85235190 |
| FRU-686-0163-00 | FRU,SSD, INTEL 520,240GB,2.5",SATA 6GBPS | 5A992.c | 8523.51.0000 | NLR/Mass Market | G142912 | NLR | 85235190 |
| FRU-686-0163-02 | FRU 240GB SSD E50 2.5 SATA | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0164-00 | FRU 480GB SSD 520 2.5 SATA 6GBPS | 5A992.c | 8523.51.0000 | NLR/Mass Market | G142912 | NLR | 85235190 |
| FRU-686-0164-02 | FRU 480GB SSD E50 2.5 SATA | 5A992.c | 8523.51.0000 | NLR | N/A | NLR | 85235190 |
| FRU-686-0166-00 | FRU BATTERY BACKUP INTEL, BBU9 | EAR99 | 8507.60.0000 | NLR | N/A | NLR | 85076000 |
| FRU-686-0167-00 | FRU SAS EXPANDER 24PORT PCIE ROMLEY | EAR99 | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0168-00 | FRU DP 82576EB BYPASS FIB PCIE X4 | 5A991.a | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0169-00 | FRU 400GB SSD 910 SERIES PCIE | 5A002.a.1 | 8523.51.0000 | ENC/Unrestricted | G069333 | NLR | 85235190 |
| FRU-686-0169-01 | FRU, SSD, INTEL DC P3700, PCIE GEN3 X4, HHHL, 800GB | 5A992.c | 8523.51.0000 | NLR/Mass Market | G149950 | NLR | 85235190 |
| FRU-686-0170-00 | FRU 800GB SSD 910 SERIES PCIE | 5A002.a.1 | 8523.51.0000 | ENC/Unrestricted | G069333 | NLR | 85235190 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|-----------------|--|-----------|--------------|-----------------|---------------|----------|----------|
| FRU-686-0170-01 | FRU, SSD, INTEL DC P3600, PCIE GEN3 X4, HHHL, 1.6TB | 5A992.c | 8523.51.0000 | NLR/Mass Market | G149950 | NLR | 85235190 |
| FRU-686-0171-00 | FRU REMOTE MANAGEMENT RMM4R INTEL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| FRU-686-0172-00 | FRU POWER SUPPLY,1600W,AC,HOT SWAP | EAR99 | 8504.40.6018 | NLR | N/A | NLR | 85044030 |
| FRU-686-0173-00 | FRU, FAN,SET OF 2, TOP & FRONT,NS-R | EAR99 | 8414.59.6595 | NLR | N/A | NLR | 84145995 |
| FRU-686-0174-00 | FRU DIMM, 8GB, 1333MHZ, DDR3, REG, ECC | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0174-01 | FRU DIMM, 8GB, 1600MHZ, DDR3, REG, ECC | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0174-02 | FRU, DIMM,8GB,1600MHZ,DDR3,REG,ECC | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0175-00 | FRU CABLE, SAS, PCIE RAID CONTROLLER | EAR99 | 8544.42.9090 | NLR | N/A | NLR | 85444290 |
| FRU-686-0176-00 | FRU CABLE, SAS, PCIE RAID CONTROLLER, LHP | EAR99 | 8544.42.9090 | NLR | N/A | NLR | 85444290 |
| FRU-686-0177-00 | FRU BACKUP UNIT, RAID, NAND FLASH AND SUPER CAP | EAR99 | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0179-00 | FRU FAN, 40 X 56MM, 1U, R1000GZ/BB | EAR99 | 8414.59.6595 | NLR | N/A | NLR | 84145995 |
| FRU-686-0180-00 | FRU FAN, REDUNDANT HOT SWAP, R2000LH | EAR99 | 8414.59.6595 | NLR | N/A | NLR | 84145995 |
| FRU-686-0181-00 | FRU PDB, POWER DISTRIBUTION BOARD, 1600-WATT | EAR99 | 8537.10.9150 | NLR | N/A | NLR | 85371091 |
| FRU-686-0182-00 | FRU HD BACKPLANE, 3.5" SAS/SATA | EAR99 | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0183-00 | FRU HDD, 3.5", 4TB, SAS 6GB/S, 128MB, 7200 RPM | 4A994 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0183-01 | FRU HDD, 3.5", 4TB, SAS 6GB/S, 128MB, 7200 RPM, 512N | 4A994 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0184-00 | FRU SSD, 2.5", INTEL 3700 SERIES, 400GB | 5A992.c | 8523.51.0000 | NLR | G147123 | NLR | 85235190 |
| FRU-686-0184-01 | FRU SSD, 2.5", INTEL S3500 SERIES, 480GB | 5A992.c | 8523.51.0000 | NLR | G147123 | NLR | 85235190 |
| FRU-686-0184-02 | FRU,SSD,2.5",INTEL S3520,480GB | 5A992.c | 8523.51.0000 | NLR/Mass Market | G147123 | NLR | 85235190 |
| FRU-686-0185-00 | FRU SSD, 2.5", INTEL 3700 SERIES, 800GB | 5A992.c | 8523.51.0000 | NLR | G147123 | NLR | 85235190 |
| FRU-686-0186-00 | FRU MODULE, HW KEY, FASTPATH IO FOR SSD | EAR99 | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0187-00 | FRU RAID CONTROLLER, LSI2208, SAS/SATA, PCIE | 5A992.c | 8473.30.1180 | NLR | G135162 | NLR | 84733020 |
| FRU-686-0188-00 | FRU I/O MOD, 4-PORT COPPER, GB-E | 5A992.c | 8473.30.1180 | NLR | G145323 | NLR | 84733020 |
| FRU-686-0189-00 | FRU RAID SAS MODULE, 8-PORT, GZ PASS | 5A992.c | 8473.30.1180 | NLR | G135162 | NLR | 84733020 |
| FRU-686-0190-00 | FRU NTWK CARD, DUAL PORT, COPPER | 5A992.c | 8517.62.0090 | NLR | G135872 | NLR | 85176200 |
| FRU-686-0193-00 | FRU, SSD, 2.5", INTEL S3500 SERIES, 800GB | 5A992.c | 8523.51.0000 | NLR | G147123 | NLR | 85235190 |
| FRU-686-0193-01 | FRU,SSD,2.5",INTEL S3520 800GB | 5A992.c | 8523.51.0000 | NLR/Mass Market | G147123 | NLR | 85235190 |
| FRU-686-0194-00 | FRU, DIMM, MINI, 512K, MIDPLANE | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0195-00 | FRU, HW, RAID KEY, MIDPLANE | 5A992.c | 8473.30.1180 | NLR | G134612 | NLR | 84733020 |
| FRU-686-0197-00 | FRU, DIMM, 4GB, 1600MHZ, DDR3, REG, ECC, SINGLE, KVR16R11S4/4I | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0197-01 | FRU, DIMM, 4GB, 1600MHZ, DDR3, REG, ECC, SINGLE,KVR16R11S8/4I | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0197-02 | FRU,DIMM,4GB,1600MHZ,DDR3L,REG,ECC,1.35V | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0198-00 | FRU, PS, REDUNDANT PSU, 450W MINI-ERP | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0199-00 | FRU, FAN, R1000 CHASSIS, 10-PIN CONNECTOR FAN | EAR99 | 8414.59.6595 | NLR | N/A | NLR | 84145995 |
| FRU-686-0200-00 | FRU, INTEL POWER DISTRIBUTION BOARD, 450-WATT | EAR99 | 8537.10.9150 | NLR | N/A | NLR | 85371091 |
| FRU-686-0201-00 | FRU, HDD, 2.5", 900GB, SAS 6GBPS, 10K.6 RPM | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0202-00 | FRU, RAID CONTROLLER, LSI2308, SAS/SATA 6GB/S, 4 PORTS | 5A992.c | 8473.30.1180 | NLR/Mass Market | G135162 | NLR | 84733020 |
| FRU-686-0203-00 | FRU, DIMM, 16GB, 1600MHZ, DDR3, 2RX4 ECC, REG, DUAL | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0203-01 | FRU,DIMM,16GB,1600MHZ,DDR3L,2RX4 ECC,REG,DUAL | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0203-02 | FRU,DIMM,16GB,1600MHZ,DDR3,2RX4,ECC,REG, DUAL KVR16R11D4/16I (9965516-477.A00LF) | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0204-00 | FRU,RAID CONTROLLER, LSI2208 ROC, SAS/SATA, 4 PORT | 5A992.c | 8473.30.1180 | NLR | G135162 | NLR | 84733080 |
| FRU-686-0205-00 | FRU, DIMM, 4GB, 1600MHZ, DDR3, REG, ECC | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0205-01 | FRU, DIMM, 4GB, 1600MHZ, DDR3L, REG, ECC, 1.35V | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0206-00 | FRU, HDD, 3.5", 2TB, SAS 6GB/S, 128MB, 7200 RPM | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0206-01 | FRU,HDD,3.5",2TB,SAS 6GB/S,128MB,7200 RPM,512N | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0207-00 | FRU RAID CONTRL, PCIE, 4-PORT, 6GBS, SATA+SAS | EAR99 | 8507.80.8010 | NLR | N/A | NLR | 85078000 |
| FRU-686-0207-01 | FRU RAID CONTRL, PCIE, 4-PORT, 6GBS, SATA+SAS | EAR99 | 8507.80.8010 | NLR | N/A | NLR | 85078000 |
| FRU-686-0230-00 | FRU, DIMM, 4GB, 1600MHZ, DDR3, UNBUFF, ECC | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0230-01 | FRU, DIMM, 4GB, 1600MHZ, DDR3, UNBUFF, ECC, 1.35V | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0232-00 | FRU, FAN, SPARE KIT, DUAL PACK | EAR99 | 8414.59.6590 | NLR | N/A | NLR | 84145995 |
| FRU-686-0233-00 | FRU, CARD,ORANGE BEACH,ENET CONTRL,QUAD PORT,NS-R | 5A002.a.1 | 8517.62.0090 | ENC/Restricted | G073418(b)(2) | 5A002a1a | 85176200 |
| FRU-686-0234-00 | FRU, DIMM, 8GB, 1600MHZ, DDR3L, 2RX8 ECC UDIMM | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0234-01 | FRU, DIMM, 8GB, 1600MHZ, DDR3L, 2RX8 ECC UDIMM | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0235-00 | FRU, DIMM,8GB,1600MHZ,DDR3,REG,ECC | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0236-00 | FRU, POWER SUPPLY,650W,AC,HOT SWAP | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|-----------------|--|-----------|--------------|-----------------|---------------|----------|----------|
| FRU-686-0237-00 | FRU, FAN ASSEMBLY,HOT SWAP,DUAL ROTOR | EAR99 | 8414.59.6595 | NLR | N/A | NLR | 84145995 |
| FRU-686-0238-00 | FRU, DIMM,4GB,1600MHZ,DDR3,REG,ECC,SINGLE | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0239-00 | FRU, OB LITE ASSY, NS7100 | 5A002.a.1 | 8473.30.9100 | ENC/Restricted | G073418(b)(2) | 5A002a1a | 84733080 |
| FRU-686-0240-00 | FRU, OB LITE ASSY, NS7200/NS7300 | 5A002.a.1 | 8473.30.9100 | ENC/Restricted | G073418(b)(2) | 5A002a1a | 84733080 |
| FRU-686-0241-00 | FRU, HDD,SSD,INTEL S3500 SERIES,160GB | 5A992.c | 8523.51.0000 | NLR/Mass Market | G147123 | NLR | 85235190 |
| FRU-686-0254-00 | FRU, DIMM,8GB,1600MHZ,DDR4,REG,ECC | EAR99 | 8542.32.0023 | NLR | N/A | NLR | 85423239 |
| FRU-686-0255-00 | FRU, SSD,M.2,80GB,2.5", SATA INTEL S3500 | 5A992.c | 8523.51.0000 | NLR/Mass Market | G147123 | NLR | 85235190 |
| FRU-686-0256-00 | FRU, GREENLITE CARD AND RISER ASSY, THUNDERBOLT | 4A994 | 8542.31.0000 | NLR | N/A | NLR | 85423190 |
| FRU-686-0258-00 | FRU, DDR3 UDIMM WITH ECC 4GB | EAR99 | 8542.32.0023 | NLR | N/A | NLR | 85423239 |
| FRU-686-0259-00 | FRU, POWER SUPPLY,100W OPEN FRAME, 12V | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0261-00 | FRU, DIMM, 4GB, 2400MHZ, DDR4, REG, ECC | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0262-00 | FRU, BACKUP UNIT, RAID, NAND FLASH AND SUPER CAP, GRANTLEY | EAR99 | 8507.80.8100 | NLR | N/A | NLR | 85078000 |
| FRU-686-0263-00 | FRU, FAN, 40MM X 56MM, 1U, R1000WT | EAR99 | 8414.59.6595 | NLR | N/A | NLR | 84145995 |
| FRU-686-0264-00 | FRU, HDD, 2.5", 600GB, SAS 12GBPS, 10KRPM, C10K1800 | 5A992.c | 8471.70.4065 | NLR/Mass Market | G141148 | NLR | 84717050 |
| FRU-686-0265-00 | FRU, MODULE, REMOTE MANAGEMENT RMM4LITE, INTEL | EAR99 | 8471.80.1000 | NLR | N/A | NLR | 84718000 |
| FRU-686-0265-01 | FRU, MODULE, REMOTE MANAGEMENT RMM4LITE2, INTEL | EAR99 | 8471.80.1000 | NLR | N/A | NLR | 84718000 |
| FRU-686-0266-00 | FRU, RAID SAS MODULE, 4-PORT, LSI3108 | 5A992.c | 8471.80.1000 | NLR/Mass Market | G135162 | NLR | 84718000 |
| FRU-686-0267-00 | FRU, I/O MODULE, X540-BT2, 10GB, DUAL PORT, COPPER | 5A992.c | 8517.62.0090 | NLR/Mass Market | G145323 | NLR | 85176200 |
| FRU-686-0268-00 | FRU, NTKW CARD, X540, PCIE, DUAL PORT, COPPER | 5A992.c | 8517.62.0090 | NLR/Mass Market | G135872 | NLR | 85176200 |
| FRU-686-0269-00 | FRU,DIMM,16GB,2400MHZ,DDR4,DUAL RANK,REG,ECC,KVR24R17D4/16l 9965662-013.A01G | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0270-00 | FRU, HDD, 2.5", 300GB, SAS 12GBPS, 10KRPM, C10K1800 | 5A992.c | 8471.70.4065 | NLR/Mass Market | G141148 | NLR | 84717050 |
| FRU-686-0271-00 | FRU, RAID SAS MODULE, 8-PORT, LSI3108 | 5A992.c | 8471.80.1000 | NLR/Mass Market | G135162 | NLR | 84718000 |
| FRU-686-0272-00 | FRU, RISER CARD, 1U, S2600WT, W/SCREWS | EAR99 | 8537.10.9150 | NLR | N/A | NLR | 85371091 |
| FRU-686-0274-00 | FRU, BACKPLANE, 1U SPO | EAR99 | 8537.10.9170 | NLR | N/A | NLR | 85371091 |
| FRU-686-0275-00 | FRU, RISER CARD, 1U, SPO | EAR99 | 8537.10.9170 | NLR | N/A | NLR | 85371091 |
| FRU-686-0276-00 | FRU, BACKPLANE, R1208WT | EAR99 | 8537.10.9170 | NLR | N/A | NLR | 85371091 |
| FRU-686-0277-00 | FRU: HDD, 3.5", 1TB, SATA, 512N | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0278-00 | FRU: DIMM,16GB,2133MHX, DDR4, 1.2V, UNBUFF | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0279-00 | FRU,MODULE, MSATA, 30GB, MLC | EAR99 | 8542.32.0023 | NLR | N/A | NLR | 85423239 |
| FRU-686-0280-00 | FRU,SSD,2.5",INTEL S3520 SERIES,240GB | 5A992.c | 8523.51.0000 | NLR/Mass Market | G147123 | NLR | 85235190 |
| FRU-686-0282-00 | FRU,PS, A/C, INTEL, 1100 WATTS, 80+ PLATINUM EFFICIENCY | EAR99 | 8504.40.6018 | NLR | N/A | NLR | 85044030 |
| FRU-686-0283-00 | FRU, COIN CELL BATTERY, CR2032 | EAR99 | 8507.50.0000 | NLR | N/A | NLR | 85065030 |
| FRU-686-0284-00 | FRU,SSD, INTEL S3710, 800GB, 2.5", SATA, 6GBPS | 5A992.c | 8523.51.0000 | NLR | G147123 | NLR | 85235190 |
| FRU-686-0285-00 | FRU, SSD, INTEL S3610, 1.6TB, 2.5", SATA, 6GBPS | 5A992.c | 8523.51.0000 | NLR | G147123 | NLR | 85235190 |
| FRU-686-0286-00 | FRU,HDD, 3.5", 4TB, SATA 6GB/S, 512E, ULTRASTAR 7K6000, 7200RPM | 5A992.c | 8471.70.4065 | NLR | G141148 | NLR | 84717050 |
| FRU-686-0287-00 | FRU,FAN, 60MM X 38MM, 2U, R2000WT, HOT SWAP | EAR99 | 8414.59.1500 | NLR | N/A | NLR | 84145915 |
| FRU-686-0288-00 | FRU,PCIE SSD, INTEL DC P3600, GEN3 X4, HHL, 2.0TB | 5A992.c | 8523.51.0000 | NLR | G149950 | NLR | 85235190 |
| FRU-686-0289-00 | FRU,SAS EXPANDER, 12GB/S, 28-PORTS INT/8PORTS EXT, PCIE | 4A994 | 8537.10.9170 | NLR | N/A | NLR | 85371091 |
| FRU-686-0290-00 | FRU,SSD, 2.5", INTEL S3710 SERIES, 400GB | 5A992.c | 8523.51.0000 | NLR | G147123 | NLR | 85235190 |
| FRU-686-0291-00 | FRU,HDD, 2.5", 1.2TB, SAS 12GBPS, 10KRPM, C10K1800 | 5A992.c | 8471.70.4065 | NLR | G141148 | NLR | 84717050 |
| FRU-686-0292-00 | FRU, BACKPLANE, 2U, 12X3.5", R2000WT | EAR99 | 8537.10.9170 | NLR | N/A | NLR | 85371091 |
| FRU-686-0293-00 | FRU, RISER CARD, 2U, 3-SLOT PCIE, R2000WT | EAR99 | 8537.10.9150 | NLR | N/A | NLR | 85371091 |
| FRU-686-0294-00 | FRU,SSD,M.2,150GB,SATA INTEL S3520 | 5A992.c | 8523.51.0000 | NLR | G147123 | NLR | 85235190 |
| FRU-686-0295-00 | FRU, DIMM,8GB,2133MHZ,DDR4,REG,ECC | EAR99 | 8542.32.0023 | NLR | N/A | NLR | 85423239 |
| FRU-686-0296-00 | FRU,DIMM,16GB,2400MHZ DDR4,SINGLE RANK,REG,ECC,KVR24R17S4/16l 9965589-029.D01G | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0297-00 | FRU,HDD,3.5",4TB, SATA 6GB/S, 512N, ULTRASTAR 7K6000,7200RPM | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0298-00 | FRU, RAID CONTROLLER, 8 EXT PORTS, 12GBPS SATA/SAS, PCIE X8,9380-8E | 5A992.c | 8473.30.1180 | NLR | G135162 | NLR | 84733020 |
| FRU-686-0299-00 | FRU,DIMM,2GB,1333MHZ,DDR3,UNBUF,ECC,XQ13D8E2GM-K-ME | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0300-00 | FRU,HDD,2.5",900GB,SAS 6GBPS, 10KRPM, C10K900 | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0302-00 | FRU,DIMM,32GB, 2400MHZ, DDR4, DUAL RANK, REG, ECC, KVR24R17D4/32l 9965640-008.A01G | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0303-00 | FRU,CABLE, EXT MINI SAS, SFF-8644 TO SFF-8088, BLACK, 1M | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| FRU-686-0304-00 | FRU,DIMM,4GB,2400MHZ,DDR4,REG,ECC,1.2V, X4B04QD8BLCSE-E-ME1 | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0305-00 | FRU,FAN, DELTA 40X28MM, 12V,16000 RPM,PWM,PFB0412EHN-TP06 | EAR99 | 8414.90.1080 | NLR | N/A | NLR | 84149000 |
| FRU-686-0306-00 | FRU,DIMM,16GB,2133MHZ,DDR4,WINTEC | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| FRU-686-0307-00 | FRU, OB LITE&GREENRISER ASSY, NS7X50 | 5A002.a.1 | 8473.30.9100 | ENC/Restricted | G073418(b)(2) | 5A002a1a | 84733080 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------------|---|-----------|--------------|------------------|--------------------|-----------|--------------|
| FRU-686-0308-00 | FRU,SSD,M.2,240G,S3520 SERIES | 5A992.c | 8523.51.0000 | NLR/Mass Market | G147123 | NLR | 85235190 |
| FRU-686-0309-00 | FRU,RISER CARD, 1U, 1-SLOT X16 PCIE, R1000WF | EAR99 | 8537.10.9050 | NLR | N/A | NLR | 85371091 |
| FRU-686-0310-00 | FRU,BACKPLANE, 1U, 8X2.5", R1000WF | EAR99 | 8473.30.1180 | NLR | N/A | NLR | 84733020 |
| FRU-686-0311-00 | FRU,HDD, 2.5", 2TB, SATA 6GB/S, 7200 RPM, 512N,ENT CAPACITY | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0312-00 | FRU,HDD,2.5",900GB,SAS,12GBPS,10KRPM,C10K1800 | 5A992.c | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| FRU-686-0314-00 | FRU,SSD,2.5",480GB,5100MAX | EAR99 | 8523.51.0000 | NLR | N/A | NLR | 85235190 |
| FRU-686-0316-00 | FRU,SSD,2.5",960GB,5100MAX | EAR99 | 8523.51.0000 | NLR | N/A | NLR | 85235190 |
| FRU-686-0318-00 | FRU,SSD,2.5",1.92TB,5100MAX | 5A992.c | 8523.51.0000 | NLR | N/A | NLR | 85235190 |
| GSSCDE-AA | MFE Sec/MS Exch/LotusD MSw/ePO P:1BZ[P+] | 5D992C | 999999999999 | NLR/Mass Market | G056141 | NLR | 999999999999 |
| GTE4600ELMGIEAD | MFE GTI for ESM-ELM-ERC-4600 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTE5600ELMGIEAD | MFE GTI for ESM-ELM-ERC-5600 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTE5700ELMGIEAD | MFE GTI for ETM-ELM-ERC-5700 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTE6000ELMGIEAD | MFE GTI for ESM-ELM-ERC-6000 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTE6050ELMGIEAD | MFE GTI for ETM-ELM-ERC-6050 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEELU12GIEAD | MFE GTI for ESM-ELM-ERC-VM-12 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEENU12GIEAD | MFE GTI for ESM-VM-12 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEENU32GIEAD | MFE GTI for ESM-VM-32 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEENU8GIEAD | MFE GTI for ESM-VM-8 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEETM5600GIEAD | MFE GTI for ESM-5600 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEETM5700GIEAD | MFE GTI for ETM-5700 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEETM6000GIEAD | MFE GTI for ESM-6000 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEETM6050GIEAD | MFE GTI for ETM-6050 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEETMX11GIEAD | MFE GTI for ETM-X11 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEETMX4GIEAD | MFE GTI for ESM-X4 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEETMX6GIEAD | MFE GTI for ESM-X6 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEETMX7GIEAD | MFE GTI for ETM-X7 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| GTEETMX9GIEAD | MFE GTI for ETM-X9 1:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| IAC-10FO-1310 | OPT (1310NM) 10 GIGABIT AFO KIT | 5A991.c.1 | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| IAC-10FO-1310-EVL | OPT (1310NM) 10 GIGABIT AFO KIT EVAL | 5A991.c.1 | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| IAC-10FO-850X | OPT (850NM) 10 GIGABIT AFO KIT | 5A991.c.1 | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| IAC-10FO-850X-EVL | OPT (850NM) 10 GIGABIT AFO KIT EVAL | 5A991.c.1 | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| IAC-10FO-850XR | OPT (850NM) 10 GIGABIT AFO KIT REPL | 5A991.c.1 | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| IAC-1310-CG1 | OPTIONAL XFP GBIC (1310NM) 8000/6050 | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-1310-CG1-EVAL | MFE NETSEC10GBPSXFP-1310NM GBIC 8000EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-1310-CG1R | MFE OPTNL XFP GBIC-1310NM8000/6050 | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-1550-CG1 | MFE NETSEC LG RNGE XFPGBIC 1550NM | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-1550-CG1-EVAL | MFE NETSEC LG RNGE XFPGBIC 1500NM EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-1600AC-PS | MFE NET SEC 1600W AC PSU | EAR99 | 8504.40.9550 | NLR | N/A | NLR | 85044090 |
| IAC-1600AC-PS-EVL | MFE NET SEC 1600W AC PSU EVAL | EAR99 | 8504.40.9550 | NLR | N/A | NLR | 85044090 |
| IAC-1600AC-PSR | MFE NET SEC 1600W AC PSU REPL | EAR99 | 8504.40.9550 | NLR | N/A | NLR | 85044090 |
| IAC-1600DC-PS | MFE 1600W DC POWER SUPPLY-NETSEC NS SER | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| IAC-1600DC-PSR | MFE NET SEC 1600W DC PSU REPL | EAR99 | 8504.40.9550 | NLR | N/A | NLR | 85044090 |
| IAC-2P40FOBD-KIT | MFE NET SEC 40GE 2PRT BIDI AFO KIT | EAR99 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-2P40FO-KIT | MFE NET SEC 40GIGE 2PORT AFO KIT | EAR99 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-2P40FOKIT-EVL | MFE NET SEC 40GIGE 2PORT AFO KIT EVAL | EAR99 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-2P40FO-KITR | MFE NET SEC 40GIGE 2PORT AFO KIT REPL | EAR99 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-2P40FOSR4-KIT | MFE NET SEC 40GE 2PRT SR4 AFO KIT | EAR99 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-2P40NET-MOD | MFE NET SEC 2PORT I/O MOD 40GIGE | 5A991.b.1 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-2P40NET-MODR | MFE NET SEC 2PORT I/O MOD 40GIGE REPL | 5A991.b.1 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-2P40NTMOD-EVL | MFE NET SEC 2PORT I/O MOD 40GIGE EVAL | 5A991.b.1 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P10NET-MOD | MFE NET SEC 10GIGE 4PORT NET MOD | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P10NET-MODR | MFE NET SEC 10GIGE 4PORT NET MOD REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P1GM13-MODEVL | NS 4PT FO MOD 10-1GIGE 1310NM SM EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P1GM50-MODEVL | NS 4PORT FO MOD 10-1GIGE 850NM 50UM EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P1GM62-MODEVL | NS 4PT FO MOD 10-1GIGE 850NM 62.5UM EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------------|---|-----------|--------------|----------------|-------|---------|----------|
| IAC-4P1GMM13-MOD | NS 4PT FO MOD 10-1GIGE 1310NM SM | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P1GMM13-MODR | NS 4PT FO MOD 10-1GIGE 1310NM SM REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P1GMM50-MOD | NS 4PORT FO MOD 10-1GIGE 850NM 50UM | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P1GMM50-MODR | NS 4PORT FO MOD 10-1GIGE 850NM 50UM REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P1GMM62-MOD | NS 4PT FO MOD 10-1GIGE 850NM 62.5UM | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P1GMM62-MODR | NS 4PT FO MOD 10-1GIGE 850NM 62.5UM REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P40NET-MOD | MFE NET SEC 40GIGE 4 PORT NET MOD | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P40NET-MODR | MFE NET SEC 40GIGE 4 PORT NET MOD REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-4P40NTMOD-EVL | MFE NET SEC 40GIGE 4 PORT NET MOD EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-62F1-KT7 | OPT 62.5 GIGABIT ACTIVE FAILOPEN KIT | 5A991.a | 8517.62.0090 | NLR | n/a | NLR | 85176200 |
| IAC-62F1-KT7-EVAL | OPT 62.5 GIGABIT ACTIVE FAILOPEN KITEVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-62F1-KT7R | OPT 62.5 GIGABIT ACTIVE FAILOPEN KITRPLS | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-650AC-PS | 650W AC POWER SUPPLY | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| IAC-650AC-PSEVL | 650W AC POWER SUPPLY EVAL | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| IAC-650AC-PSR | 650W AC POWER SUPPLY REPL | EAR99 | 8504.40.6012 | NLR | N/A | NLR | 85044030 |
| IAC-650DC-PS | 650W DC POWER SUPPLY | EAR99 | 8504.40.6018 | NLR | N/A | NLR | 85044030 |
| IAC-650DC-PSR | 650W DC POWER SUPPLY REPL | EAR99 | 8504.40.6018 | NLR | N/A | NLR | 85044030 |
| IAC-6P1NET-MOD | MFE NET SEC 1GIGE 6PORT NET MOD | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-6P1NET-MODR | MFE NET SEC 1GIGE 6PORT NET MOD REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-6P1NTMOD-EVL | MFE NET SEC 1GIGE 6PORT NET MOD EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-85F1-KT7 | OPT 8.5 GIGABIT ACTIVE FAILOPEN KIT | 5A991.a | 8517.62.0090 | NLR | n/a | NLR | 85176200 |
| IAC-85F1-KT7-EVAL | OPT 8.5 GIGABIT ACTIVE FAILOPEN KIT EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-85F1-KT7R | OPT 8.5 GIGABIT ACTIVE FAILOPEN KIT RPLS | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-8P10NET-MOD | MFE NET SEC 8PORT I/O MOD 10/1GIGE | 5A991.b.1 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-8P10NET-MODR | MFE NET SEC 8PORT I/O MOD 10/1GIGE REPL | 5A991.b.1 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-8P10NTMOD-EVL | MFE NET SEC 8PORT I/O MOD 10/1GIGE EVAL | 5A991.b.1 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-AF131010-KT1 | ACTIVE FO 1310NM OPT 10 GIGABIT MOD | 5A991.g | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AF131010-KT1R | ACTIVE FO 1310NM OPT 10 GIGABIT MOD REPL | 5A991.g | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AF131010-KTEVL | ACTIVE FO 1310NM OPT 10 GIGABIT MOD EVAL | 5A991.g | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AF131085-KT1 | ACTIVE FO 1310NM OPT 8.5UM GIGABIT | 5A991.g | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AF131085-KT1R | ACTIVE FO 1310NM OPT 8.5UM GIGABIT REPL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AF131085-KTEVL | ACTIVE FO 1310NM OPT 8.5UM GIGABIT EVAL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AF85010-KT1 | ACTIVE FO 850NM OPT 10 GIGABIT MOD | 5A991.g | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AF85010-KT1EVL | ACTIVE FO 850NM OPT 10 GIGABIT MOD EVAL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AF85010-KT1R | ACTIVE FO 850NM OPT 10 GIGABIT MOD REPL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AF85062-KT1 | ACTIVE FO 850NM OPT 62.5UM GIGABIT MOD | 5A991.g | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AF85062-KT1EVL | ACTIVE FO 850NMOPT62.5UMGIGABIT MOD EVAL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AF85062-KT1R | ACTIVE FO 850NMOPT 62.5UMGIGABITMOD REPL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AFOCG-KT2 | ACTIVE FAILOPEN COPPER GIGABIT MODULE | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AFOCG-KT2EVL | ACTIVE FAILOPENCOPPERGIGABIT MODULE EVAL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AFOCG-KT2R | ACTIVE FAILOPEN COPPER GIGABIT MOD REPL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AFOCH40-KT2 | ACTIVE FAILOPEN 40G CHASSIS | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AFOCH-KT2 | ACTIVE FAILOPEN CHASSIS | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AFOCH-KT2EVL | ACTIVE FAILOPEN CHASSIS EVAL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-AFOCH-KT2R | ACTIVE FAILOPEN CHASSIS REPL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-CGAFO-KT2 | MFE NETSEC ACTIVE FAILOPEN SWITCH-COPPR | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-CGAFOKT2-EVAL | MFE ACTIVE FO SWITCHSNMP MON-COPPER EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-CGAFO-KT2-EVL | MFE ACTIVE FO SWITCHSNMP MON-COPPER EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176990 |
| IAC-CGAFO-KT2R | MFE NETSEC ACTIVE FAILOPEN SWITCH-COPR R | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-CGAFOS-KT2 | MFE ACTIVE FAILOPEN SWITCH SNMP MON-COPPR | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-CGAFOSKT2-EVL | MFE NETSEC ACTIVE FO SWITCH-COPPER EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-CGAFOS-KT2R | MFE ACTIVE FAILOPEN SWITCHSNMP MON-CPR R | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-CGFO-KT2 | SKU,INTRUSHIELD,GIGABIT COPPER FAIL-OPEN KIT (1000BASE-T) | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-CGFO-KT2-EVAL | COPPER GIGABIT FAILOPEN KIT EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-CGFO-KT2R | COPPER GIGABIT FAIL OPEN | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------------|---|-------------|--------------|------------------|--------------------|----------|----------|
| IAC-FIPS-KT2 | OPTIONAL FIPS KIT M-1250/M-1450/M-2750/M-3050/N-450 | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| IAC-FIPS-KT7 | OPTIONAL FIPS KIT M-6050/M-4050 | EAR99 | 4821.90.4000 | NLR | N/A | NLR | 48219090 |
| IAC-FIPS-KT8 | MFE FIPS KIT FOR M-8000 | EAR99 | 4821.90.4000 | NLR | N/A | NLR | 48219090 |
| IAC-MM50-KT1 | MM 8000/6050 50M FAILOPEN KIT | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-MM50-KT1-EVAL | MFE MM 8000/6050 50M FAILOPEN KIT EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-MM50-KT1R | MM 8000/6050 50M FAILOPEN KIT REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-MM62-KT1 | MM 8000/6050 62.5M FAILOPEN KIT | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-MM62-KT1-EVAL | MFE MM 8000/6050 62.5M FAILOPEN KIT EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-MM62-KT1R | MM 8000/6050 62.5M FAILOPEN KIT REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-NS9X00-CABLE | NS 3M FODIRECT ATTACH CABLE FOR NS9X00 | EAR99 | 8544.20.0000 | NLR | N/A | NLR | 85442000 |
| IAC-PF131010-KT1 | PASSIVE FO 1310 NM OPT 10-1 GIGABIT KIT | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-PF131010-KT1R | PASSIVE FO 1310NMOPT 10-1GIGABITKIT REPL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-PF131010-KTEVL | PASSIVE FO 1310NMOPT10-1GIGABIT KIT EVAL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-PF85050-KT1 | PASS FO 850NM OPT 10 GE KIT 50 UM | 5A991.g | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-PF85050-KT1EVL | PASS FO 850NM OPT 10 GE KIT 50 UM EVAL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-PF85050-KT1R | PASS FO 850NM OPT 10 GE KIT 50 UM REPL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-PF85062-KT1 | PASS FO 850NM OPTL 1GE KIT 62.5 UM | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-PF85062-KT1EVL | PASS FO 850NM OPTL 1GE KIT 62.5 UM EVAL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-PF85062-KT1R | PASS FO 850NM OPTL 1GE KIT 62.5 UM REPL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-PFOCG-KT2 | PASSIVE FAILOPEN COPPER GIGABIT KIT | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-PFOCG-KT2EVL | PASSIVE FAILOPEN COPPER GIGABIT KIT EVAL | 5A991.a | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-PFOCG-KT2R | PASSIVE FAILOPEN COPPER GIGABIT KIT REPL | 5A991.g | 8517.70.0000 | NLR | N/A | NLR | 85177000 |
| IAC-QSFP-FOT | MFE NET SEC QSFP+ 40G FIBER TRANS | 5A991.b.5.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-QSFP-FOT-EVAL | MFE NET SEC QSFP+ 40G FIBER TRANS EVAL | 5A991.b.5.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-QSFP-FOTR | MFE NET SEC QSFP+ 40G FIBER TRANS REPL | 5A991.b.5.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-QSFP-LR-FOT | MFE QSFP+40GE LR FIBRTRANS-NETSEC NS SER | 5A991.b.5.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-QSFP-LR-FOTR | MFE NET SEC QSFP+ 40G FIBER TRANS REPL | 5A991.b.5.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-SFTLR-FOT | MFE NET SEC SFP+ 10G LR FIBER TRANS | 5A991.b.5.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-SFTLR-FOT-EVL | MFE NET SEC SFP+ 10G LR FIBER TRANS EVAL | 5A991.b.5.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-SFTLR-FOTR | MFE NET SEC SFP+ 10G LR FIBER TRANS REPL | 5A991.b.5.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-SFTSR-FOT | MFE NET SEC SFP+ 10G SR FIBER TRANS | EAR99 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-SFTSR-FOT-EVL | MFE NET SEC SFP+ 10G SR FIBER TRANS EVAL | EAR99 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-SFTSR-FOTR | MFE NET SEC SFP+ 10G SR FIBER TRANS REPL | EAR99 | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-X850-CG1 | OPTIONAL XFP GBIC (850NM) 8000/6050 | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-X850-CG1-EVAL | MFE NET SEC XFP GBIC850NM8000/6050 EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAC-X850-CG1R | OPTIONAL XFP GBIC 800NM 8000/6050 | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| IAP-M13K-ISA | MFE NET SEC M-1250 SENSOR APPL HW | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M13K-ISA-EVAL | MFE NETWORK SEC 1250 SENSOR APPL HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M13K-ISAR | MFE NET SEC M-1250 SENSOR APPL HW REFURB | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M15K-ISA | MFE NET SEC M-1450 SENSOR APPL HW | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M15K-ISA-EVAL | MFE NETWORK SEC 1450 SENSOR APPL HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M15K-ISAR | MFE NET SEC M-1450 SENSOR APPL HW REFURB | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M25K-ISA | MFE NET SEC M-2750 SENSOR APPL HW | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M25K-ISA-EVAL | MFE NETWORK SEC 2750 SENSOR APPL HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G140158(b)(1) | 5A002a1a | 85176990 |
| IAP-M25K-ISAR | MFE NET SEC M-2750 SENSOR APPL HW REFURB | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M28K-ISA | MFE NET SEC M-2850 STANDARD HW | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M28K-ISA-EVAL | MFE NET SEC M-2850 STANDARD HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M28K-ISAR | MFE NET SEC M-2850 STANDARD HW REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M29K-ISA | MFE NET SEC M-2950 STANDARD HW | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M29K-ISA-EVAL | MFE NET SEC M-2950 STANDARD HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M29K-ISAR | MFE NET SEC M-2950 STANDARD HW REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M33K-ISA | MFE NET SEC M-3030 APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M33K-ISA-EVAL | MFE NET SEC M-3030 APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M33K-ISAR | MFE NET SEC M-3030 APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M35K-ISA | MFE NET SEC M-3050 SENSOR APPL HW | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|-------------------|---|-----------|--------------|------------------|--------------------|-----------|--------------|
| IAP-M35K-ISA-EVAL | MFE NET SEC M-3050 STANDARD HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M35K-ISAR | MFE NET SEC M-3050 SENSOR APPL HW REFURB | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M43K-ISA | MFE NET SEC M-4030 APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M43K-ISA-EVAL | MFE NET SEC M-4030 APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M43K-ISAR | MFE NET SEC M-4030 APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M45K-ISA | MFE NET SEC M-4050 SENSOR APPL HW | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M45K-ISA-EVAL | MFE NET SEC M-4050 STANDARD HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M45K-ISAR | MFE NET SEC M-4050 SENSOR APPL HW REFURB | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M63K-ISA | MFE NET SEC M-6030 APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M63K-ISA-EVAL | MFE NET SEC M-6030 APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M63K-ISAR | MFE NET SEC M-6030 APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M65K-ISA | MFE NET SEC M-6050 SENSOR APPL H/W | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M65K-ISA-EVAL | MFE NET SEC M-6050 STANDARD HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M65K-ISAR | MFE NET SEC M-6050 SENSOR APPL H/W,REFURB | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M80K-ISA | MFE NET SEC M-8000 SENSOR APPL H/W | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M80K-ISA-EVAL | MFE NET SEC M-8000 STANDARD HW EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M80K-ISAR | MFE NET SEC M-8000 SENSOR APPL H/W,REFURB | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M83K-ISA | MFE NET SEC M-8030 APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M83K-ISA-EVAL | MFE NET SEC M-8030 APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-M83K-ISAR | MFE NET SEC M-8030 APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-N450-NAC | NAC N-450 APPLIANCE H/W | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G140158(b)(1) | 5A002a1a | 85176990 |
| IAP-N450-NAC-EVAL | MFE NAC N-450 APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G140158(b)(1) | 5A002a1a | 85176990 |
| IAP-N450-NACR | NAC N-450 APPLIANCE H/W, REFURB | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G140158(b)(1) | 5A002a1a | 85176990 |
| IAP-N550-NAC | MFE NET SEC N-550 APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-N550-NAC-EVAL | MFE NET SEC N-550 APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G140158(b)(1) | 5A002a1a | 85176990 |
| IAP-N550-NAC-FO | MFE NET SEC N-550 FO APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-N550-NAC-FOR | MFE NET SEC N-550 FO APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IAP-N550-NACR | MFE NET SEC N-550 APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| ICDOEM-AA | Integrity Control OEM | 5D992C | 999999999999 | NLR/Mass Market | G140150 | NLR | 999999999999 |
| ICGCKE-AD | MFE Network Sec Central Mgr Global P:1BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| ICGCKE-DD | MFE NetworkSecCentral MgrGlbI XGDE P:1BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| ICMCKE-AD | MFE Network Sec Central Mgr Std P:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| ICSOEM-AB | Integrity Control OEM (SRV) | 5D992C | 999999999999 | NLR/Mass Market | G140150 | NLR | 999999999999 |
| IFO-M33K-ISA | MFE NET SEC M-3030 FO APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IFO-M33K-ISA-EVAL | MFE NET SEC M-3030 FO APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G140158(b)(1) | 5A002a1a | 85176990 |
| IFO-M33K-ISAR | MFE NET SEC M-3030 FO APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IFO-M43K-ISA | MFE NET SEC M-4030 FO APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IFO-M43K-ISA-EVAL | MFE NET SEC M-4030 FO APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G140158(b)(1) | 5A002a1a | 85176990 |
| IFO-M43K-ISAR | MFE NET SEC M-4030 FO APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IFO-M63K-ISA | MFE NETWORK SEC M-6030 FO APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IFO-M63K-ISA-EVAL | MFE NETWORK SEC M-6030 FO APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G140158(b)(1) | 5A002a1a | 85176990 |
| IFO-M63K-ISAR | MFE NETWORK SEC M-6030 FO APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IFO-M83K-ISA | MFE NET SEC M-8030 FO APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| IFO-M83K-ISA-EVAL | MFE NET SEC M-8030 FO APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G140158(b)(1) | 5A002a1a | 85176990 |
| IFO-M83K-ISAR | MFE NET SEC M-8030 FO APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| ILP-M8XC-ISA | MFE NET SEC M-8000XC APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| ILP-M8XC-ISA-EVAL | MFE NET SEC M-8000XC APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G140158(b)(1) | 5A002a1a | 85176990 |
| ILP-M8XC-ISAR | MFE NET SEC M-8000XC APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| ILP-XC24-ISA | MFE NET SEC XC-240 LOAD BALANCER APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080098 | 5A002a1a | 85176990 |
| ILP-XC24-ISA-EVAL | MFE NET SECXC-240 LOAD BALANCER APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080098 | 5A002a1a | 85176990 |
| ILP-XC24-ISAR | MFE NET SECXC-240 LOAD BALANCER APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080098 | 5A002a1a | 85176990 |
| IMGCKE-AD | MFE Network Sec Global Mngr P:1BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| IMGCKE-DD | MFE Network Sec Mngr GblMngr XGDE P:1BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| IMSCKE-AD | MFE Network Sec Manager P:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| IMTCKE-AD | MFE Network Sec Starter Manager P:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G148830 (B)(1) | 5D002.c.1 | 999999999999 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|-------------------|--|-----------|--------------|------------------|--------------------|----------|----------|
| IPS-NS7350-FOR | MFE NET SEC IPS-NS7350 FO APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS7350R | MFE NET SEC IPS-NS7350 APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9100 | MFE NET SEC IPS-NS9100 APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9100-EVAL | MFE NET SEC IPS-NS9100 APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9100-FO | MFE NET SEC IPS-NS9100 FO APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9100-FOR | MFE NET SEC IPS-NS9100 FO APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9100R | MFE NET SEC IPS-NS9100 APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9200 | MFE NET SEC IPS-NS9200 APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9200-EVAL | MFE NET SEC IPS-NS9200 APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9200-FO | MFE NET SEC IPS-NS9200 FO APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9200-FOR | MFE NET SEC IPS-NS9200 FO APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9200R | MFE NET SEC IPS-NS9200 APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9300 | MFE NET SEC IPS-NS9300 APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9300-EVAL | MFE NET SEC IPS-NS9300 APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9300-FO | MFE NET SEC IPS-NS9300 FO APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9300-FOR | MFE NET SEC IPS-NS9300 FO APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9300R | MFE NET SEC IPS-NS9300 APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G173321(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9500 | MFE NET SEC IPS-NS9500 APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G175563(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9500-EVAL | MFE NET SEC IPS-NS9500 APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G175563(b)(3)(iii) | 5A002a1a | 85176990 |
| IPS-NS9500R | MFE NET SEC IPS-NS9500 APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G175563(b)(3)(iii) | 5A002a1a | 85176990 |
| ITV-2KLG-NA-100 | SKU,GBIC,1000B-LX,INTRUSHIELD | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-2KLG-NA-100R | 1000BLX INTRFC CONV(GBIC) SM FBR REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-2KSG-NA-100 | SKU,SFP,1000B-SX,INTRUSHIELD | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-2KSGNA100-EVL | 1000BSX MINIGB INTRFC CONV(SFP) FBR EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-2KSG-NA-100R | 1000BSX MINIGB INTRFC CONV(SFP) FBR REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-2KTG-NA-100 | SKU,SFP,1000B-TX,INTRUSHIELD | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-2KTGNA100-EVL | 1000BTXMINIGB INTRFC CONV(SFP)COPPEREVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-2KTG-NA-100R | 1000BTX MINIGB INTRFC CONV(SFP)COPPERREPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-2MLG-NA-100 | SKU,SFP,1000B-LX,INTRUSHIELD | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-2MLGNA100-EVL | 1000BLX MINIGBINTRFC CONV(SFP)SMFBR EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-2MLG-NA-100R | 1000BLX MINIGB INTRFC CONV(SFP)SMFBRREPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-MMF1-NA-100 | INTRUSHIELD MM OPTICAL GB FAIL-OPN KIT | 5A991.a | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| ITV-MMF1-NA-100R | INTRUSHIELD MM OPTICAL GB FAIL-OPN KIT,REFURBISHED | 5A991.a | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| ITV-SMF1-NA-100 | INTRUSHIELD SM OPTICAL GB FAIL-OPN KIT | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-SMF1NA100-EVL | MFE NETSEC ACTIVE FO SWITCH-COPPER EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| ITV-SMF1-NA-100R | INTRUSHIELD SM OPTICAL GB FAIL-OPN KIT,REFURBISHED | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MAB006NR1RAA | MFE AV 1DEV,SUB1:1,ND_ND | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ANR1RCD | MFE AV 1DEV,SUB1:1,AR_EN | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00DMM1RAP | MFE AV 1DEV,SUB1:1,MM,NL_NL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00DNR1RAA | MFE AV 1DEV,SUB1:1,NL_NL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00EAM1RAA | MFE AV 1DEV,SUB1:1,AM,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00EBB1RAA | MFE AV 1DEV,SUB1:1,BB,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00EDL1RAA | MFE AV 1DEV,SUB1:1,DL,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00EFR1RAA | MFE AV 1DEV,SUB1:1,FR,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ELP1RAA | MFE AV 1DEV,SUB1:1,LP,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ENG1RAA | MFE AV 1DEV,SUB1:1,NG,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ENR1RAA | MFE AV 1DEV,SUB1:1,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00EOD1RAA | MFE AV 1DEV,SUB1:1,OD,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00EST1RAA | MFE AV 1DEV,SUB1:1,ST,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ETG1RAA | MFE AV 1DEV,SUB1:1,TG,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00EWM1RAA | MFE AV 1DEV,SUB1:1,WM,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00LNR1RAA | MFE AV 1DEV,SUB1:1,MX_SP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00MFN1RAP | MFE AV 1DEV,SUB1:1,FN,NL_FR POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00MMM1RAP | MFE AV 1DEV,SUB1:1,MM,NL_FR POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00MNR1RAA | MFE AV 1DEV,SUB1:1,NL_FR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------------|---|---------|--------------|----------------|---------|---------|----------|
| MAB00QMM1RAP | MFE AV 1DEV,SUB1:1,MM,PL_PL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00QNR1RAA | MFE AV 1DEV,SUB1:1,PL_PL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ZBB1RAA | MFE AV 1DEV,SUB1:1,BB,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ZDL1RAA | MFE AV 1DEV,SUB1:1,DL,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ZLP1RAA | MFE AV 1DEV,SUB1:1,LP,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ZNR1RAA | MFE AV 1DEV,SUB1:1,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ZST1RAA | MFE AV 1DEV,SUB1:1,ST,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ZST1RAP | MFE AV 1DEV,SUB1:1,ST,EN_US/FR_CA POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ZTS1RAA | MFE AV 1DEV,SUB1:1,TS,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB00ZWM1RAA | MFE AV 1DEV,SUB1:1,WM,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB17JMB1RAA | MFE 2017 ANTIVIRUS BASIC 1DEV SUB1:1 JP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAB18JNR1RAA | MFE 2018 ANTIVIRUS BASIC 1DEV,SUB1:1,JP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAP-1000-CFO | MCAFFEE SCM FAIL OPEN COPPER HARDWARE | 5A991.a | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| MAP-1000-CFO-EVAL | MFE GBT COPPER EXTSINGLEPORTBYPISKIT EVAL | 5A991.a | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| MAP-1000-CFOR | MCAFFEE SCM FAIL OPEN COPPER HARDWARE | 5A991.a | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| MAP-10G4-FBR | MFE 10GB FIBRE PCIE CARD | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MAP-10G4-FBRD | MFE 10GB FBR PCIE CARD - D MODEL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MAP-10G4-FBRD-EVAL | MFE 10GB FBR PCIE CARD - D MODEL EVAL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MAP-10G4-FBRDR | MFE 10GB FBR PCIE CARD - D MODEL REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MAV00EAMXRAA | MFE AV PLUS 10DEV,SUB1:1,AM,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00EBBXRAA | MFE AV PLUS 10DEV,SUB1:1,BB,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ECSXRAA | MFE AV PLUS 10DEV,SUB1:1,CS,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00EDLXRAA | MFE AV PLUS 10DEV,SUB1:1,DL,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00EFRXRAA | MFE AV PLUS 10DEV,SUB1:1,FR,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ELPXRAA | MFE AV PLUS 10DEV,SUB1:1,LP,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ENGXRAA | MFE AV PLUS 10DEV,SUB1:1,NG,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ENRXRAA | MFE AV PLUS 10DEV,SUB1:1,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00EODXRAA | MFE AV PLUS 10DEV,SUB1:1,OD,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ESAXRAA | MFE AV PLUS 10DEV,SUB1:1,SA,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ESTXRAA | MFE AV PLUS 10DEV,SUB1:1,ST,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ETGXRAA | MFE AV PLUS 10DEV,SUB1:1,TG,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00EWMXRAA | MFE AV PLUS 10DEV,SUB1:1,WM,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00FNXRRAA | MFE AV PLUS 10DEV,SUB1:1,FR_FR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00GEUXRAP | MFE AV PLUS 10DEV,SUB1:1,EU,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00GMMXRAP | MFE AV PLUS 10DEV,SUB1:1,MM,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00GNRXRAA | MFE AV PLUS 10DEV,SUB1:1,DE_DE | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00IEXXRAA | MFE AV PLUS 10DEV,SUB1:1,EX,IT_IT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00IMMXRAP | MFE AV PLUS 10DEV,SUB1:1,MM,IT_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00IUNXRAP | MFE AV PLUS 10DEV,SUB1:1,UN,IT_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00LNRXRP1 | MFE AV PLUS 10DEV,SUB1:1,MX,MX_SP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00LNRXRP2 | MFE AV PLUS 10DEV,SUB1:1,CO,MX_SP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00MMMXPAP | MFE AVPLUS 10DEV,SUB1:1,MM,DE_FR_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00MNRXRAA | MFE AV PLUS 10DEV,SUB1:1,NL_FR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00SMMXRAA | MFE AV PLUS 10DEV,SUB1:1,MM,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00SNRXRAA | MFE AV PLUS 10DEV,SUB1:1,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00SNRXRAP | MFE AV PLUS 10DEV,SUB1:1,ES_ES POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00UAGXRAA | MFE AV PLUS 10DEV,SUB1:1,AG,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00VNRXRAA | MFE AV PLUS 10DEV,SUB1:1,PT_PT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00VNRXRAP | MFE AV PLUS10DEV,SUB1:1,PT_PT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ZBBXRAA | MFE AV PLUS 10DEV,SUB1:1,BB,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ZDLXRAA | MFE AV PLUS 10DEV,SUB1:1,DL,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ZLPXRAA | MFE AV PLUS 10DEV,SUB1:1,LP,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ZNRXRAA | MFE AV PLUS 10DEV,SUB1:1,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ZSTXRAA | MFE AV PLUS 10DEV,SUB1:1,ST,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ZSTXRAP | MFEAVPLUS10DEV,SUB1:1,ST,EN_US/FR_CAPOSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------|---|-----------|--------------|------------------|---------------|----------|----------|
| MAV00ZTSXRAA | MFE AV PLUS 10DEV,SUB1:1,TS,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV00ZWMXRAA | MFE AV PLUS 10DEV,SUB1:1,WM,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MAV16ELP9RAA | MFE 2016 MAV PLUS UNL SUB1:1,EDLP,US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MBAECE-AA | Mcafee Behavioral Analytics | EAR99 | 8523.49.2010 | NLR | N/A | NLR | 85234920 |
| MCS-BLDE-1XH | MFE MCS-BLDE-1XXHW BLADE | 5A992.c | 8517.62.0090 | NLR | N/A | NLR | 85176990 |
| MCS-BLDE-E1X | MFE MCS-BLDE-E1X EMAIL BLADE | 5A992.c | 8517.62.0090 | NLR | N/A | NLR | 85176990 |
| MCS-BLDE-W1X | MFE MCS-BLDE-W1X WEB BLADE | 5A992.c | 8517.62.0090 | NLR | N/A | NLR | 85176990 |
| MCS-BLDE-WXH | MFE MCS-BLDE-WXH WEB BLADE HW | 5A992.c | 8517.62.0090 | NLR | N/A | NLR | 85176990 |
| MCS-CH1P-M72 | MCAFFEE CONTENT SECURITY CHASSIS M7 1-PHASE POWER (REDUNDANCY) | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 84733080 |
| MCS-CH3I-M72 | MCAFFEE CONTENT SECURITY CHASSIS M7 3-PHASE POWER INTL (REDUNDANCY) | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 84733080 |
| MCS-CH3P-M72 | MCAFFEE CONTENT SECURITY CHASSIS M7 3-PHASE POWER NA/JAP (REDUNDANCY) | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 84733080 |
| MCS-CHDP-M7C | MCAFFEE MCS-CHDP-M7D M7 DC PS (REDUNDANCY) | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 84733080 |
| MCS-CHDP-M7D | MCAFFEE MCS-CHDP-M7D M7 DC PS | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G047014 | 5A002a1a | 84733080 |
| MIS004NR3RAA | MFE IS 3DEV,SUB1:1,TR_TR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS004NRXRAA | MFE IS 10DEV,SUB1:1,TR_TR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS006MM3RAP | MFE IS 3DEV,SUB1:1,MM,EN_UK POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS006NR1RAA | MFE IS 1DEV,SUB1:1,ND_ND | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS006NR3RAA | MFE IS 3DEV,SUB1:1,ND_ND | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS006NR3RPR | MFE IS 3DEV,SUB1:1,ND_ND PTR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS006NRXRAA | MFE IS 10DEV,SUB1:1,ND_ND | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS009OE3RAA | MFE IS 3DEV,SUB1:1,OE,RU | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ANR1RCD | MFE IS 1DEV,SUB1:1,AR_EN | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ANRXRAA | MFE IS 10DEV,SUB1:1,AR_EN | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00DMM3RAP | MFE IS 3DEV,SUB1:1,MM,NL_NL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00DNR1RAA | MFE IS 1DEV,SUB1:1,NL_NL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00DNR3RAA | MFE IS 3DEV,SUB1:1,NL_NL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00DNR3RPR | MFE IS 3DEV,SUB1:1,NL_NL PTR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00DNRXRAA | MFE IS 10DEV,SUB1:1,NL_NL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00EAM3RAA | MFE IS 3DEV,SUB1:1,AM,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00EAMXRAA | MFE IS 10DEV,SUB1:1,AM,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00EBB3RAA | MFE IS 3DEV,SUB1:1,BB,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00EBBXRAA | MFE IS 10DEV,SUB1:1,BB,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ECSXRAA | MFE IS 10DEV,SUB1:1,CS,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00EDL3RAA | MFE IS 3DEV,SUB1:1,DL,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00EDLXRAA | MFE IS 10DEV,SUB1:1,DL,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00EFR3RAA | MFE IS 3DEV,SUB1:1,FR,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00EFRXRAA | MFE IS 10DEV,SUB1:1,FR,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ELP3RAA | MFE IS 3DEV,SUB1:1,LP,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ELPXRAA | MFE IS 10DEV,SUB1:1,LP,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ENG3RAA | MFE IS 3DEV,SUB1:1,NG,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ENGXRAA | MFE IS 10DEV,SUB1:1,NG,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ENR3RAA | MFE IS 3DEV,SUB1:1,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ENRXRAA | MFE IS 10DEV,SUB1:1,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00EOD3RAA | MFE IS 3DEV,SUB1:1,OD,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00EODXRAA | MFE IS 10DEV,SUB1:1,OD,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ESAXRAA | MFE IS 10DEV,SUB1:1,SA,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00EST3RAA | MFE IS 3DEV,SUB1:1,ST,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ESTXRAA | MFE IS 10DEV,SUB1:1,ST,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ETGXRAA | MFE IS 10DEV,SUB1:1,TG,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00EWM3RAA | MFE IS 3DEV,SUB1:1,WM,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00FNR3RAA | MFE IS 3DEV,SUB1:1,FR_FR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00GEU1RAP | MFE IS 1DEV,SUB1:1,EU,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00GEU3RAP | MFE IS 3DEV,SUB1:1,EU,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00GMM1RAP | MFE IS 1DEV,SUB1:1,MM,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00GMM3RAP | MFE IS 3DEV,SUB1:1,MM,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------|-------------------------------------|---------|--------------|----------------|-------|---------|----------|
| MIS00GNR1RAA | MFE IS 1DEV,SUB1:1,DE_DE | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00GNR3RAA | MFE IS 3DEV,SUB1:1,DE_DE | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00IMXRAP | MFE IS 10DEV,SUB1:1,MM,IT_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00INR1RAA | MFE IS 1DEV,SUB1:1,IT_IT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00INR3RAA | MFE IS 3DEV,SUB1:1,IT_IT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00LNR1RP1 | MFE IS 1DEV,SUB1:1,MX_SP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00LNR3RP1 | MFE IS 3DEV,SUB1:1,MX_SP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00LNRXRP1 | MFE IS 10DEV,SUB1:1,MX,MX_SP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00LNRXRP2 | MFE IS 10DEV,SUB1:1,CO,MX_SP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00MFN3RAP | MFE IS 3DEV,SUB1:1,FN,NL_FR POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00MMM1RAP | MFE IS 1DEV,SUB1:1,MM,DE_FR_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00MMM3RBP | MFE IS 3DEV,SUB1:1,MM,NL_FR POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00MMM3RCP | MFE IS 3DEV,SUB1:1,MM,DE_FR_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00MNR1RAA | MFE IS 1DEV,SUB1:1,NL_FR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00MNR3RAA | MFE IS 3DEV,SUB1:1,NL_FR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00MNR3RPR | MFE IS 3DEV,SUB1:1,NL_FR PTR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00MNRXRAA | MFE IS 10DEV,SUB1:1,NL_FR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00QMM3RAP | MFE IS 3DEV,SUB1:1,MM,PL_PL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00QNR1RAA | MFE IS 1DEV,SUB1:1,PL_PL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00QNR1RAP | MFE IS 1DEV,SUB1:1,PL_PL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00QNR3RAA | MFE IS 3DEV,SUB1:1,PL_PL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00QNR3RAP | MFE IS 3DEV,SUB1:1,PL_PL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00QNR3RPR | MFE IS 3DEV,SUB1:1,PL_PL PTR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00QNRXRAA | MFE IS 10DEV,SUB1:1,PL_PL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SCI1RAA | MFE IS 1DEV,SUB1:1,CI,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SCI1RPR | MFE IS 1DEV,SUB1:1,CI,ES_ES PTR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SMM1RAA | MFE IS 1DEV,SUB1:1,MM,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SMM3RAA | MFE IS 3DEV,SUB1:1,MM,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SMM3RAP | MFE IS 3DEV,SUB1:1,MM,ES_ES POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SMMXRAA | MFE IS 10DEV,SUB1:1,MM,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SNR1RAA | MFE IS 1DEV,SUB1:1,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SNR1RAP | MFE IS 1DEV,SUB1:1,ES_ES POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SNR3RAA | MFE IS 3DEV,SUB1:1,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SNR3RAP | MFE IS 3DEV,SUB1:1,ES_ES POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SNRXRAA | MFE IS 10DEV,SUB1:1,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SNRXRAP | MFE IS 10DEV,SUB1:1,ES_ES POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00SSP1RAP | MFE IS 1DEV,SUB1:1,SP,ES_ES POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00UAG1RAA | MFE IS 1DEV,SUB1:1,AG,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00UAG3RAA | MFE IS 3DEV,SUB1:1,AG,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00UAM1RAA | MFE IS 1DEV,SUB1:1,AM,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00UAM3RAA | MFE IS 3DEV,SUB1:1,AM,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00UEK3RAA | MFE IS 3DEV,SUB1:1,EK,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00UNR1RAA | MFE IS 1DEV,SUB1:1,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00UNR3RAA | MFE IS 3DEV,SUB1:1,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00VFN3RAA | MFE IS 3DEV,SUB1:1,FN,PT_PT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00VMM3RAA | MFE IS 3DEV,SUB1:1,MM,PT_PT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00VNR3RAA | MFE IS 3DEV,SUB1:1,PT_PT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00VNR3RAP | MFE IS 3DEV,SUB1:1,PT_PT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00VNRXRAA | MFE IS 10DEV,SUB1:1,PT_PT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00VNRXRAP | MFE IS 10DEV,SUB1:1,PT_PT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00VSP1RAP | MFE IS 1DEV,SUB1:1,SP,PT_PT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ZBB3RAA | MFE IS 3DEV,SUB1:1,BB,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ZBBXRAA | MFE IS 10DEV,SUB1:1,BB,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ZDL3RAA | MFE IS 3DEV,SUB1:1,DL,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ZDLXRAA | MFE IS 10DEV,SUB1:1,DL,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------|--|---------|--------------|----------------|-------|---------|----------|
| MIS00ZLP3RAA | MFE IS 3DEV,SUB1:1,LP,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ZLPXRAA | MFE IS 10DEV,SUB1:1,LP,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ZNR3RAA | MFE IS 3DEV,SUB1:1,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ZNRXRAA | MFE IS 10DEV,SUB1:1,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ZST3RAA | MFE IS 3DEV,SUB1:1,ST,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ZST3RAP | MFE IS 3DEV,SUB1:1,ST,EN_US/FR_CA POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ZTS3RAA | MFE IS 3DEV,SUB1:1,TS,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ZWM3RAA | MFE IS 3DEV,SUB1:1,WM,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS00ZWMXRAA | MFE IS 10DEV,SUB1:1,WM,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS18UDX1RAA | MFE2018 IS 1DEV,SUB1:1,DX,EN_UK POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS18UDX2RAA | MFE2018 IS 2DEV,SUB1:1,DX,EN_UK POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS18UDX5RAA | MFE2018 IS 5DEV,SUB1:1,DX,EN_UK POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MIS18UDXZRAA | MFE2018 IS 15DEV,SUB1:1,DX,EN_UK POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLP18UDXURAA | MFE2018 LS PREM UNL,SUB1:1,DX,EN_UK POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS003MMURDA | MFE LS ATTACH UNL,SUB1:1,MM,HU_HU | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS004EUURAA | MFE LS UNL,SUB1:1,EU,TR_TR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS004MMURDA | MFE LS ATTACH UNL,SUB1:1,MM,TR_TR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS005MMURDA | MFE LS ATTACH UNL,SUB1:1,MM,GR_GR POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS006MMURAP | MFE LS DEVATTCH UNL,SUB1:1,MM,EN_UK POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS009OEURAA | MFE LIVE SAFE UNL,SUB1:1,OE,RU | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00ANRURAA | MFE LS UNL,SUB1:1,AR_EN | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00DMMURAP | MFE LS UNL,SUB1:1,MM,NL_NL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00DMMURDA | MFE LS ATTACH UNL,SUB1:1,MM,NL_NL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00DNRURDA | MFE LS ATTACH UNL,SUB1:1,NL_NL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00DNRURNF | MFE LS UNL,SUB1:1,NL_NL NFR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00DSTURPR | MFE LS UNL,SUB1:1,ST,NL_NL PTR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00EAMURAA | MFE LS UNL,SUB1:1,AM,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00ENRURNF | MFE LS UNL,SUB1:1,EN_US NFR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00EODURAA | MFE LS UNL,SUB1:1,OD,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00EODURDA | MFE LS ATTACHUNL,SUB1:1,OD,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00ESTURAC | MFE LS UNL,SUB1:1,ST,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00FNURAA | MFE LS UNL,SUB1:1,FR_FR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00FNURNF | MFE LS UNL,SUB1:1,FR_FR NFR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00GEURAP | MFE LS UNL,SUB1:1,EU,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00GEXURDA | MFE LS ATTACH UNL,SUB1:1,EX,DE_DE | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00GEXURDP | MFE LS ATTACH UNL,SUB1:1,EX,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00GMMURAA | MFE LS ATTACH UNL,SUB1:1,MM,DE_DE | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00GMMURAP | MFE LS UNL,SUB1:1,MM,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00GMMURDP | MFE LS ATTACH UNL,SUB1:1,MM,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00GNURAA | MFE LS UNL,SUB1:1,DE_DE | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00GNURNF | MFE LS UNL,SUB1:1,DE_DE NFR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00IEURDA | MFE LS ATTACH UNL,SUB1:1,EU,IT_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00IEXURMB | MFE LS UNL,SUB1:1,EX,IT_IT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00IMMURAP | MFE LS UNL,SUB1:1,MM,IT_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00INRURNF | MFE LS UNL,SUB1:1,IT_IT NFR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00IUNURAP | MFE LS UNL,SUB1:1,UN,IT_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00MMMURBP | MFE LS UNL,SUB1:1,MM,NL_FR POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00MMMURCP | MFE LS UNL,SUB1:1,MM,DE_FR_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00MMMURDA | MFE LS ATTACH UNL,SUB1:1,MM,NL_FR POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00MMMURDP | MFE LSATTACH UNL,SUB1:1,MM,DE_FR_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00QMMURAP | MFE LS UNL,SUB1:1,MM,PL_PL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00QMMURDA | MFE LS ATTACH UNL,SUB1:1,MM,PL_PL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00SCIURAA | MFE LS UNL,SUB1:1,CI,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00SCIURPR | MFE LS UNL,SUB1:1,CI,ES_ES PTR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00SMMURAA | MFE LS UNL,SUB1:1,MM,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|-----------------|--|-----------|--------------|------------------|--------------------|-----------|--------------|
| MLS00SMMURAP | MFE LS UNL,SUB1:1,MM,ES_ES POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00SNRURNF | MFE LS UNL,SUB1:1,ES_ES NFR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00SSBURAA | MFE LS UNL,SUB18MO,SB,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00SSBURAP | MFE LS UNL,SUB18MO,SB,ES_ES POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00UAGURDA | MFE LS ATTACH UNL,SUB1:1,AG,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00UEKURAA | MFE LS UNL,SUB1:1,EK,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00UHVURAA | MFE LS UNL,SUB1:1,HV,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00UNRURNF | MFE LS UNL,SUB1:1,EN_UK NFR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00USDURAA | MFE LS UNL,SUB1:1,SD,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00VFNURAA | MFE LS UNL,SUB1:1,FN,PT_PT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00VMMURAA | MFE LS UNL,SUB1:1,MM,PT_PT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00VNRURNF | MFE LS UNL,SUB1:1,PT_PT NFR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00VSPURAP | MFE LS UNL,SUB18MO,SP,PT_PT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00VSTURAA | MFE LS UNL,SUB1:1,ST,PT_PT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00ZBBURDA | MFE LS ATTACHUNL,SUB1:1,BB,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00ZNRURDAB | MFE LS ATTACHUNL,SUB1:1,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00ZSTURAA | MFE LS UNL,SUB1:1,ST,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00ZSTURAP | MFE LS UNL,SUB1:1,ST,EN_US/FR_CA POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00ZSTURDA | MFE LS ATTACHUNL,SUB1:1,ST,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS00ZTSURDA | MFE LS ATTACHUNL,SUB1:1,TS,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS17E001RHA | MFE 2017 LIVESAFE NFR SUB1:1 EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS17JMB1RAA | MFE 2017 LIVESAFE SUB1:1 JP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS17JMB3RAA | MFE 2017 LIVESAFE SUB3:3 JP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS18JNRMR1Y | MFE 2018 LIVESAFE UNL,SUB1:1,JP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MLS18JNRMR3Y | MFE 2018 LIVESAFE UNL,SUB3:3,JP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MOD-686-0120-00 | MOD NITROSEC DAS CONNECTION CABLE | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| MOD-686-0152-00 | MOD 1400-WATT PSU (NITRO DAS) | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| MOD-686-0159-00 | MOD PS ROMLEY CRPS 750W AC | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| MOD OEM-AA | MOVE OEM | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| MSP-ACD-MO | MFE App Control for PCs MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ACE1-MO | MFE Adv Corr Eng 3450 Appl MO PerUse MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ACE1-OT | MFE ADV CORR ENG 3450 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ACE1-OTR | MFE ADV CORR ENG 3450 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ACE2-MO | MFE Adv Corr Eng 2600 Appl MO PerUse MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ACE2-OT | MFE ADV CORR ENG 2600 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ACE2-OTR | MFE ADV CORR ENG 2600 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ACE3-MO | MFE Adv Corr Eng 2650 Appl MO PerUse MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ACE3-OT | MFE ADV CORR ENG 2650 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ACE3-OTR | MFE ADV CORR ENG 2650 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ACE5-MO | MFE Adv Corr Eng 4700 Appl MO PerUse MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ACE5-OT | MFE ADV CORR ENG 4700 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ACE5-OTR | MFE ADV CORR ENG 4700 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ACS-MO | MFE App Control for Servers MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ACV1-MO | MFE Adv Corr Eng VM MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ACV2-MO | MFE ACE VM Max 32 Cores MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ACV3-MO | MFE ACE VM 8 Cores MO Per Use MSP | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G153315(B)(3)(III) | 5D002.c.1 | 999999999999 |
| MSP-ACV4-MO | MFE ACE VM 4 Cores AddOn MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ADM1-MO | MFE App Data Mon 1270 Appl MO PerUse MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ADM2-MO | MFE App Data Mon 3500 Appl MO PerUse MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-APM11-MO | MFE App Data Mon 1270 Appl MO PerUse MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-APM11-OT | MFE APP DATA MON 1270 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-APM11-OTR | MFE APPDATA MON 1270 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-APM12-MO | MFE App Data Mon 3500 Appl MO PerUse MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-APM12-OT | MFE APP DATA MON 3500 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-APM12-OTR | MFE APPDATA MON 3500 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------|--|-----------|--------------|------------------|--------------------|-----------|--------------|
| MSP-APM13-MO | MFE ADM VM 8 Cores MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153311(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-APM14-MO | MFE ADM VM 4 Cores AddOn MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153311(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-APM1-OT | MFE APP DATA MON 1250 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-APM1-OTR | MFE APP DATA MON 1250 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-APM3-MO | MFE ADM VM Max 8 Cores MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153311(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-APM4-MO | MFE ADM VM Max 12 Cores MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153311(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-APM6-MO | MFE App Data Mon 1260 Appl MO PerUse MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-APM6-OT | MFE APP DATA MON 1260 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-APM6-OTR | MFE APP DATA MON 1260 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-APM7-MO | MFE App Data Mon 3460 Appl MO PerUse MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-APM7-OT | MFE APP DATA MON 3460 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-APM7-OTR | MFE APP DATA MON 3460 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-AT1-MO | MFE Adv Threat ATD-VM1008 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-AT2-MO | MFE Adv Threat ATD-VM1016 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-AT3-MO | MFE Adv Threat ATD-VM3032 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-AT4-MO | MFE Adv Threat ATD-VM6064 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ATD1-MO | MFE Adv Threat Def 3000 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | ERN | 5D002.c.1 | 999999999999 |
| MSP-ATD1-OT | MFE ADV THREAT DEF 3000 ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| MSP-ATD1-OTR | MFE ADV THREAT DEF 3000 OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| MSP-ATD2-MO | MFE Adv Threat Def 6000 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | ERN | 5D002.c.1 | 999999999999 |
| MSP-ATD2-OT | MFE ADV THREAT DEF 6000 ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| MSP-ATD2-OTR | MFE ADV THREAT DEF 6000 OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| MSP-ATD3-MO | MFE Adv Threat Def 3100 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | ERN | 5D002.c.1 | 999999999999 |
| MSP-ATD3-OT | MFE ADV THREAT DEF 3100 ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| MSP-ATD3-OTR | MFE ADV THREAT DEF 3100 OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| MSP-ATD4-MO | MFE Adv Threat Def 6100 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | ERN | 5D002.c.1 | 999999999999 |
| MSP-ATD4-OT | MFE ADV THREAT DEF 6100 ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| MSP-ATD4-OTR | MFE ADV THREAT DEF 6100 OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| MSP-ATOS1-MO | ATOS Win OS VM Server AntiMalware | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ATOS2-MO | ATOS Win OS Physical Server AntiMalware | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-AVM-MO | MFE VirusScan for MAC MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-BL1X-MO | MFE MCS-BLDE-E1X Scan Blade MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C02-MO | MFE SH ShadowIT MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C03-MO | MFE SH SalesCloud MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C04-MO | MFE SH SalesCloud Encr MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C05-MO | MFE SH ServiceCloud MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C06-MO | MFE SH ServiceCloud Encr MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C07-MO | MFE SH ServiceNow MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C08-MO | MFE SH ServiceNow Encr MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C09-MO | MFE SH O365 Mail MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C10-MO | MFE SH O365 Shrpoint1Drv MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C11-MO | MFE SH O365Shrpt1Drv Malw MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C12-MO | MFE SH O365 MailShrpt1Drv MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C13-MO | MFE SH SwiTO365MailShp1Drv MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C14-MO | MFE SH Box MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C15-MO | MFE SH Box malware MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C16-MO | MFE SH Dropbox MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C17-MO | MFE SH SLACK MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C18-MO | MFE SH Google Drive MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C19-MO | MFE SH CustApp CiscoSpark MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C20-MO | MFE SH AWS MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C21-MO | MFE SH AWS DLP MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C22-MO | MFE SH Azure MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C23-MO | MFE SH Custom Apps CTERA MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C24-MO | MFE SH Custom Apps Egynte MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|---------------|--|-----------|--------------|------------------|--------------------|-----------|--------------|
| MSP-C25-MO | MFE SH CustApp Fbook WP MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C26-MO | MFE SH Custom Apps GitHub MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C27-MO | MFE SH Custom Apps Jive MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C28-MO | MFE SH Custom Apps Other MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C29-MO | MFE SH Google Mail MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C30-MO | MFE SH SancDataRet AddOn MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C39-MO | MFE SH Workday MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-C40-MO | MFE SH Azure DLP MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CCD-MO | MFE Change Control for PCs MO PerUse MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CCR-MO | MFE Config Contrl for Srvrs MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CDA-MO | MFE Complete Data Prtxn Adv MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CDB-MO | MFE Complete Data Prtxn MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CEB-MO | MFE Complete EP Protect Bus MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CEE-MO | MFE Complete EP Protect Ent MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CHS-MO | MFE Change Control for Srvrs MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CSA-MO | MFE DLP CSA Appl MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CTD10K-MO | MFE CTD 10000 FSD MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CTD15K-MO | MFE CTD 15000 FSD MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CTD1K-MO | MFE CTD 1000 FSD MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CTD250-MO | MFE CTD 250 FSD MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CTD2K-MO | MFE CTD 2000 FSD MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CTD500-MO | MFE CTD 500 FSD MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CTD5K-MO | MFE CTD 5000 FSD MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CTP-MO | MFE Complete EP Threat Prt MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CWA-MO | MFE Cloud Workload Sec Adv MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CWB-MO | MFE Cloud Workload Sec Bsc MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-CWE-MO | MFE Cloud Workload Sec Essl MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DAS1-MO | MFE Dir Attached Storage 10 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DAS1-OT | MFE DIR ATTACHED STORAGE 10 ONE TIME MSP | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| MSP-DAS1-OTR | MFE DIR ATTACHED STORAGE 10 OT MSP REPL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| MSP-DAS2-MO | MFE Dir Attached Storage 25 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DAS2-OT | MFE DIR ATTACHED STORAGE 25 ONE TIME MSP | EAR99 | 8471.70.5065 | NLR | N/A | NLR | 84717050 |
| MSP-DAS2-OTR | MFE DIR ATTACHED STORAGE 25 OT MSP REPL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| MSP-DAS3-MO | MFE Dir Attached Storage 50 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DAS3-OT | MFE DIR ATTACHED STORAGE 50 ONE TIME MSP | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| MSP-DAS3-OTR | MFE DIR ATTACHED STORAGE 50 OT MSP REPL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| MSP-DAS4-MO | MFE Dir AttachedStorage 100 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DAS4-OT | MFE DIR ATTACHEDSTORAGE 100 ONE TIME MSP | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| MSP-DAS4-OTR | MFE DIR ATTACHEDSTORAGE 100 OT MSP REPL | EAR99 | 8471.70.4065 | NLR | N/A | NLR | 84717050 |
| MSP-DCD-MO | MFE Datacenter SecSuite f/DB MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DDS-MO | MFE DLP Discover SW MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G136008 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-DEC-MO | MFE Device Control MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DLP5K-MO | MFE DLP 5500 Copper Appl MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DLP5K-OT | MFE DLP 5500 COPPER APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 85176990 |
| MSP-DLP5K-OTR | MFE DLP 5500 COPPER APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G136011(b)(1) | 5A002a1a | 85176990 |
| MSP-DLP6A-MO | MFE DLP 6600A Appl MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DLP6A-OT | MFE DLP 6600A APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| MSP-DLP-MO | MFE Data Loss Prvtn Endpoint MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DMO-MO | MFE DLP Monitor SW MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G136009 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-DPV-MO | MFE DLP Prevent SW MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G136010 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-DSM1-MO | MFE DB EvntMon for SIEM4600 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DSM1-OT | MFE DB EVNTMON FOR SIEM4600 ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-DSM1-OTR | MFE DB EVNTMON FOR SIEM4600 OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-DSM2-MO | MFE DB EvntMon for SIEM3450 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DSM2-OT | MFE DB EVNTMON FOR SIEM3450 ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|---------------|--|-----------|--------------|------------------|--------------------|-----------|--------------|
| MSP-DSM2-OTR | MFE DB EVNTMON FOR SIEM3450 OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-DSM4-MO | MFE DB EvtMon for SIEM2600 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DSM4-OT | MFE DB EVNTMON FOR SIEM2600 ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-DSM4-OTR | MFE DB EVNTMON FOR SIEM2600 OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-DTSE-MO | MFE ServerSecuritySuite Ess MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DTSS-MO | MFE Servr Security Suite Adv MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-DTSV-MO | MFEDatactrSecSuitef/VirtDesk MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-EA1-MO | MFE SaaSEmailArch1YrRetnton MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-EAS-MO | MFE SaaSEmailArchvNStrg25GB MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-EDR2-MO | MFE EP Threat Def and Resp2 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-EDR-MO | MFE EP Threat Def and Resp MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-EFC-MO | MFE SaaSEmailInbnd&ContyAppl MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-EIF-MO | MFE SaaSEmail InboundFilter MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ELM10-MO | MFE Ent Log Mgr 4700 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM10-OT | MFE ENT LOG MGR 4700 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM10-OTR | MFE ENT LOG MGR 4700 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM11-MO | MFE Ent Log Mgr 5700 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM11-OT | MFE ENT LOG MGR 5700 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM11-OTR | MFE ENT LOG MGR 5700 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM12-MO | MFE Ent Log Mgr 6050 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM12-OT | MFE ENT LOG MGR 6050 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM12-OTR | MFE ENT LOG MGR 6050 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM13-MO | MFE ELM VM 8 Cores MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM14-MO | MFE ELM VM 4 Cores AddOn MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM15-MO | MFE Ent Log Mgr SSD5 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM1-MO | MFE Ent Log Mgr 4600 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM1-OT | MFE ENT LOG MGR 4600 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM1-OTR | MFE ENT LOG MGR 4600 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM2-MO | MFE Ent Log Mgr 5600 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM2-OT | MFE ENT LOG MGR 5600 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM2-OTR | MFE ENT LOG MGR 5600 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM3-MO | MFE Ent Log Mgr 6000 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM3-OT | MFE ENT LOG MGR 6000 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM3-OTR | MFE ENT LOG MGR 6000 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM4-MO | MFE Ent Log Mgr Rcvr 4600 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM4-OT | MFE ENTLOGMGRRCVR 4600 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM4-OTR | MFE ENTLOGMGRRCVR 4600 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM5-MO | MFE Ent Log Mgr Rcvr 3450 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM5-OT | MFE ENTLOGMGRRCVR 3450 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM5-OTR | MFE ENTLOGMGRRCVR 3450 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM6-MO | MFE Ent Log Mgr Rcvr 2600 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM6-OT | MFE ENTLOGMGRRCVR 2600 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM6-OTR | MFE ENTLOGMGRRCVR 2600 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ELM7-MO | MFE ELM VM Max 8 Cores MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM8-MO | MFE ELM VM Max 12 Cores MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELM9-MO | MFE ELM VM Max 32 Cores MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELP-MO | MFE Email Protection Suite MO PerUse MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ELS1-MO | MFE ELS VM 8 Cores MO Per USE MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELS2-MO | MFE ELS VM 4 Cores AddOn MO Per USE MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELU1-MO | MFE EntSecMgr,LM,EvtRecVM MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ELU2-MO | MFE ESM/ELM/ERC VM Max 12 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ELU3-MO | MFE ESM ELM ERC VM 8Cores MO Per Use MSP | 5D002.C.1 | 999999999999 | ENC/Unrestricted | G153313(B)(3)(III) | 5D002.c.1 | 999999999999 |
| MSP-EMG1-MO | MFE Email Gateway5500Appl-D MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G135606 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-EMG1-OT | MFE EMAIL GATEWAY 5500 APPL-D ONETIMEMSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| MSP-EMG1-OTR | MFE EMAIL GATEWAY 5500APPL-D OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|---------------|--|-----------|--------------|------------------|--------------------|-----------|--------------|
| MSP-EMG2-MO | MFE Email Gateway5000Appl-D MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G135606 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-EMG2-OT | MFE EMAIL GATEWAY 5000 APPL-D ONETIMEMSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| MSP-EMG2-OTR | MFE EMAIL GATEWAY 5000APPL-D OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| MSP-EMG3-MO | MFE Email Gateway4500Appl-C MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G135606 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-EMG3-OT | MFE EMAIL GATEWAY 4500 APPL-C ONETIMEMSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| MSP-EMG3-OTR | MFE EMAIL GATEWAY4500 APPL-C OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G135606(b)(1) | 5A002a1a | 85176990 |
| MSP-EMM-MO | MFE Ent Mobility Management MO PerUseMSP | 5D992.b.1 | 999999999999 | NLR/Mass Market | G062351 | 5D002.c.1 | 999999999999 |
| MSP-ENU1-MO | MFE Ent Sec Manager VM MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | NLR | 999999999999 |
| MSP-ENU2-MO | MFE ESM VM Max 12 Cores MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ENU3-MO | MFE ESM VM Max 32 Cores MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ENU4-MO | MFE ESM VM 8 Cores MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ENU5-MO | MFE ESM VM 4 Cores AddOn MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-EOD-MO | MFE ePO Deep Command MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | ERN | 5D002.c.1 | 999999999999 |
| MSP-EPA-MO | MFE Endpoint Protection Adv MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| MSP-EPC-MO | MFE SaaSEmailProtect&CtnintyMOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-EPM-MO | MFE Endpoint Protectn f/Mac MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-EPO-MO | MFE ePolicy Orchestrator MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G136043 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-EPS-MO | MFE Endpoint Protection MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| MSP-EPSS-MO | MFE Endpoint Protection Suite PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| MSP-ER21-MO | MFE Event Reporter VM 25 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ERC10-MO | MFE Event Receiver 1260 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ERC10-OT | MFE EVENTRECEIVER 1260 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC10-OTR | MFE EVENTRECEIVER 1260 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC11-MO | MFE Event Receiver 1270 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ERC11-OT | MFE EVENTRECEIVER 1270 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC11-OTR | MFE EVENTREC 1270 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC12-MO | MFE Event Receiver 2650 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ERC12-OT | MFE EVENTRECEIVER 2650 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC12-OTR | MFE EVENTRECEIVER 2650 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC13-MO | MFE Event Receiver 3500 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ERC13-OT | MFE EVENTRECEIVER 3500 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC13-OTR | MFE EVENTREC 3500 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC14-MO | MFE Event Receiver 4700 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ERC14-OT | MFE EVENTRECEIVER 4700 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC14-OTR | MFE EVENTREC 4700 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC1-MO | MFE Event Receiver 4600 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ERC1-OT | MFE EVENTRECEIVER 4600 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC1-OTR | MFE EVENTRECEIVER 4600 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC2-MO | MFE Event Receiver 3450 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ERC2-OT | MFE EVENTRECEIVER 3450 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC2-OTR | MFE EVENTRECEIVER 3450 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC3-MO | MFE Event Receiver 2600 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ERC3-OT | MFE EVENTRECEIVER 2600 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC3-OTR | MFE EVENTRECEIVER 2600 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC4-MO | MFE Event Receiver 1250 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ERC4-OT | MFE EVENTRECEIVER 1250 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC4-OTR | MFE EVENTRECEIVER 1250 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ERC5-MO | MFE ELM/ERC VM Max 8 Core MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ERC6-MO | MFE ELM/ERC VM Max 12 Cores MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153315(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ERM-MO | MFE SaaSEmailArchMYRRetntn MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ES1-MO | MFE SaaSEmailSec&Archvn1YrRetMOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ES1X-MO | MFE MCS-MGMT-E1X EmailBlade MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ESM1-MO | MFE Ent Sec Mgr 5700 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ESM2-MO | MFE Ent Sec Mgr 6050 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ESM3-MO | MFE Ent Sec Mgr X7 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|---------------|---|-----------|--------------|------------------|--------------------|-----------|--------------|
| MSP-ESM4-MO | MFE Ent Sec Mgr X9 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ESM5-MO | MFE Ent Sec Mgr X11 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ESM-MO | MFE SaaSEmailSec&ArchvnrMYRRetMOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ETD-MO | MFE Endpoint Threat Def PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ETM11-MO | MFE Ent Sec Mgr 5700 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM11-OT | MFE ENT SEC MGR 5700 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM11-OTR | MFE ENT SEC MGR 5700 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM12-MO | MFE Ent Sec Mgr 6050 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM12-OT | MFE ENT SEC MGR 6050 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM12-OTR | MFE ENT SEC MGR 6050 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM13-MO | MFE Ent Sec Mgr X7 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM13-OT | MFE ENT SEC MGR X7 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM13-OTR | MFE ENT SEC MGR X7 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM14-MO | MFE Ent Sec Mgr X9 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM14-OT | MFE ENT SEC MGR X9 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM14-OTR | MFE ENT SEC MGR X9 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM15-MO | MFE Ent Sec Mgr X11 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM15-OT | MFE ENT SEC MGR X11 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM15-OTR | MFE ENT SEC MGR X11 APPL OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM1-MO | MFE Ent Sec Mgr 6000 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM1-OT | MFE ENT SEC MGR 6000 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM1-OTR | MFE ENT SEC MGR 6000 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM2-MO | MFE Ent Sec Mgr X4 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM2-OT | MFE ENT SEC MGR X4 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM2-OTR | MFE ENT SEC MGR X4 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM3-MO | MFE Ent Sec Mgr X6 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM3-OT | MFE ENT SEC MGR X6 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM3-OTR | MFE ENT SEC MGR X6 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM4-MO | MFE EntSecMgr,LM,EvtRec4600 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM4-OT | MFE ENTSEC MGR,LM,EVTREC4600 ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM4-OTR | MFE ENTSEC MGR,LM,EVTREC4600 OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM5-MO | MFE EntSecMgr,LM,EvtRec5600 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM5-OT | MFE ENTSEC MGR,LM,EVTREC5600 ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM5-OTR | MFE ENTSEC MGR,LM,EVTREC5600 OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM6-MO | MFE EntSecMgr,LM,EvtRec6000 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM6-OT | MFE ENTSEC MGR,LM,EVTREC6000 ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM6-OTR | MFE ENTSEC MGR,LM,EVTREC6000 OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM7-MO | MFE Ent Sec Mgr 5600 Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM7-OT | MFE ENT SEC MGR 5600 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM7-OTR | MFE ENT SEC MGR 5600 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM8-MO | MFE EntSecMgr,LM,EvtRec5700 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM8-OT | MFE ENTSEC MGR,LM,EVTREC5700 ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM8-OTR | MFE ENTSEC MGR,LM,EVTREC5700 OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM9-MO | MFE EntSecMgr,LM,EvtRec6050 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ETM9-OT | MFE ENTSEC MGR,LM,EVTREC6050 ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETM9-OTR | MFE ENTSEC MGR,LM,EVTREC6050 OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ETP-MO | MFE EP Threat Protection MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-EV21-MO | MFE Event Receiver VM 8 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-EV51-MO | MFE Event Receiver VM 12 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-EVR1-MO | MFE Event Reporter 5600 MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-EVR1-OT | MFE EVENTREPORTER 5600 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| MSP-EVR1-OTR | MFE EVENTREPORTER 5600 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-EVR2-MO | MFE Evnt Rec VM Max 32Cores MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-FSW-MO | MFE Vulnerability Mngr MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-GSS-MO | MFE Sec Anti-Spam Email Serv MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|---------------|--|-------------|--------------|------------------|--------------------|-----------|--------------|
| MSP-GTE10-MO | MFE GTI for ESM-X6 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE11-MO | MFE GTI for ESM-VM-8 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE12-MO | MFE GTI forESM-ELM-ERC-5700 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE13-MO | MFE GTI forESM-ELM-ERC-6050 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE14-MO | MFE GTI for ESM-5700 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE15-MO | MFE GTI for ESM-6050 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE16-MO | MFE GTI for ESM-X7 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE17-MO | MFE GTI for ESM-X9 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE18-MO | MFE GTI for ESM-X11 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE1-MO | MFE GTI forESM-ELM-ERC-4600 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE2-MO | MFE GTI forESM-ELM-ERC-5600 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE3-MO | MFE GTI forESM-ELM-ERC-6000 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE4-MO | MFE GTI forESM-ELM-ERC-VM-12 MOPerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE5-MO | MFE GTI for ESM-VM-12 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE6-MO | MFE GTI for ESM-VM-32 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE7-MO | MFE GTI for ESM-5600 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE8-MO | MFE GTI for ESM-6000 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-GTE9-MO | MFE GTI for ESM-X4 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-HID-MO | MFE HIP for Desktops MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-HIS-MO | MFE HIP for Server MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-HPD-MO | MFE Policy Aud Desktops MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC10-MO | MFE NetSec Pwr Supply 6050 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC10-OT | MFE NETSEC PWR SUPPLY 6050 ONE TIME MSP | EAR99 | 8504.40.6018 | NLR | N/A | NLR | 85044030 |
| MSP-IAC10-OTR | MFE NETSEC PWR SUPPLY 6050 OT MSP REPL | EAR99 | 8504.40.6018 | NLR | N/A | NLR | 85044030 |
| MSP-IAC11-MO | MFE NetSec Pwr Supply 8000 MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC11-OT | MFE NETSEC PWR SUPPLY 8000 ONE TIME MSP | EAR99 | 8504.40.6018 | NLR | N/A | NLR | 85044030 |
| MSP-IAC11-OTR | MFE NETSEC PWR SUPPLY 8000 OT MSP REPL | EAR99 | 8504.40.6018 | NLR | N/A | NLR | 85044030 |
| MSP-IAC12-MO | MFE Net Sec DC PwrSupply MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC12-OT | MFE NET SEC DC PWRSUPPLY ONE TIME MSP | EAR99 | 8504.40.6018 | NLR | N/A | NLR | 85044030 |
| MSP-IAC12-OTR | MFE NET SEC DC PWRSUPPLY OT MSP REPL | EAR99 | 8504.40.6018 | NLR | N/A | NLR | 85044030 |
| MSP-IAC13-MO | MFE NetSec 10GbpsXFP-1310nm MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC13-OT | MFE NETSEC 10GBPSXFP-1310NM ONE TIME MSP | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC13-OTR | MFE NETSEC 10GBPSXFP-1310NM OT MSP REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC15-MO | MFE NetSec Lg Rnge 1500nm MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC15-OT | MFE NETSEC LG RNGE 1500NM ONE TIME MSP | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC15-OTR | MFE NETSEC LG RNGE 1500NM OT MSP REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC16-MO | MFE AFO 40G Chassis MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC17-MO | MFE NS 40GE 2prt SR4 AFO MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC18-MO | MFE NS 40GE 2prt BiDi AFO MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC1-MO | MFE Net Sec 1GigE 6port MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC1-OT | MFE NET SEC 1GIGE 6PORT NET ONE TIME MSP | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC1-OTR | MFE NET SEC 1GIGE 6PORT NET OT MSP REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC5-MO | MFE Net Sec QSFP+ 40G Fiber MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC5-OT | MFE NET SEC QSFP+ 40G FIBER ONE TIME MSP | 5A991.b.5.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC5-OTR | MFE NET SEC QSFP+ 40G FIBER OT MSP REPL | 5A991.b.5.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC6-MO | MFE MM 8000/6050 50m FO Kit MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC6-OT | MFE MM 8000/6050 50M FO KIT ONE TIME MSP | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC6-OTR | MFE MM 8000/6050 50M FO KIT OT MSP REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC7-MO | MFE MM 8000/6050 62.5mFOKit MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC7-OT | MFE MM 8000/6050 62.5MFOKIT ONE TIME MSP | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC7-OTR | MFE MM 8000/6050 62.5MFOKIT OT MSP REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC8-MO | MFE SM OPT Gigabit FO Kit MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-IAC8-OT | MFE SM OPT GIGABIT FO KIT ONE TIME MSP | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC8-OTR | MFE SM OPT GIGABIT FO KIT OT MSP REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC9-MO | MFE NetSecXFPGbic850nm MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------|--|-----------|--------------|------------------|--------------------|-----------|--------------|
| MSP-IAC9-OT | MFE NETSECXFPGBIC850NM ONE TIME MSP | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAC9-OTR | MFE NETSECXFPGBIC850NM OT MSP REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-IAP1-MO | MFE Net Sec M-8000 Stand HW MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IAP1-OT | MFE NET SEC M-8000 STAND HW ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP1-OTR | MFE NET SEC M-8000 STAND HW OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP2-MO | MFE Net Sec M-6050 Stand HW MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IAP2-OT | MFE NET SEC M-6050 STAND HW ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP2-OTR | MFE NET SEC M-6050 STAND HW OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP3-MO | MFE Net Sec M-4050 Stand HW MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IAP3-OT | MFE NET SEC M-4050 STAND HW ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP3-OTR | MFE NET SEC M-4050 STAND HW OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP4-MO | MFE Net Sec M-3050 Stand HW MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IAP4-OT | MFE NET SEC M-3050 STAND HW ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP4-OTR | MFE NET SEC M-3050 STAND HW OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP5-MO | MFE Net Sec M-2950 Stand HW MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IAP5-OT | MFE NET SEC M-2950 STAND HW ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP5-OTR | MFE NET SEC M-2950 STAND HW OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP6-MO | MFE Net Sec M-2850 Stand HW MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IAP6-OT | MFE NET SEC M-2850 STAND HW ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP6-OTR | MFE NET SEC M-2850 STAND HW OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP7-MO | MFE Network Sec 1450 SNR HW MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IAP7-OT | MFE NETWORK SEC 1450 SNR HW ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP7-OTR | MFE NETWORK SEC 1450 SNR HW OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP8-MO | MFE Network Sec 1250 SNR HW MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IAP8-OT | MFE NETWORK SEC 1250 SNR HW ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IAP8-OTR | MFE NETWORK SEC 1250 SNR HW OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ICD-MO | MFE IntegrityContrl f/DevicesMOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ICG1-MO | MFE NetSec CentralMgrGlobal MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-ICM1-MO | MFE NetSec CentralMgr Stand MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-IFO1-MO | MFE Net Sec M-8000 FO HW MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IFO1-OT | MFE NET SEC M-8000 FO HW ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO1-OTR | MFE NET SEC M-8000 FO HW OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO2-MO | MFE Net Sec M-6050 FO HW MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IFO2-OT | MFE NET SEC M-6050 FO HW ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO2-OTR | MFE NET SEC M-6050 FO HW OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO3-MO | MFE Network Sec 4050 SNR FO MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IFO3-OT | MFE NETWORK SEC 4050 SNR FO ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO3-OTR | MFE NETWORK SEC 4050 SNR FO OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO4-MO | MFE Network Sec 3050 FO SNR MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IFO4-OT | MFE NETWORK SEC 3050 FO SNR ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO4-OTR | MFE NETWORK SEC 3050 FO SNR OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO5-MO | MFE Net Sec M-2950 FO HW MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IFO5-OT | MFE NET SEC M-2950 FO HW ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO5-OTR | MFE NET SEC M-2950 FO HW OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO6-MO | MFE Net Sec M-2850 FO HW MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IFO6-OT | MFE NET SEC M-2850 FO HW ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO6-OTR | MFE NET SEC M-2850 FO HW OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO7-MO | MFE Network Sec 1450 SNR FO MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IFO7-OT | MFE NETWORK SEC 1450 SNR FO ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IFO7-OTR | MFE NETWORK SEC 1450 SNR FO OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ILP2-MO | MFE Net Sec M-8000XC Appl MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-ILP2-OT | MFE NET SEC M-8000XC APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-ILP2-OTR | MFE NET SEC M-8000XC APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IMG1-MO | MFE Network Sec Global Mgr MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-IMS1-MO | MFE Network Sec Manager MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------|--|-----------|--------------|------------------|--------------------|-----------|--------------|
| MSP-IPS5-OT | MFE NET SEC IPS-NS9300 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IPS5-OTR | MFE NET SEC IPS-NS9300 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IPS6-MO | MFE Net Sec IPS-NS9300 FO MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IPS6-OT | MFE NET SEC IPS-NS9300 FO A ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IPS6-OTR | MFE NET SEC IPS-NS9300 FO A OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IPS7-MO | MFE Net Sec IPS-NS7100 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IPS7-OT | MFE NET SEC IPS-NS7100 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G158987(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IPS8-MO | MFE Net Sec IPS-NS7100 FO MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IPS8-OT | MFE NET SEC IPS-NS7100 FO A ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G158987(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IPS8-OTR | MFE NET SEC IPS-NS7100 FO A OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G158987(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IPS9-MO | MFE Net Sec IPS-NS7200 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-IPS9-OT | MFE NET SEC IPS-NS7200 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G158987(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IPS9-OTR | MFE NET SEC IPS-NS7200 APPL OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G158987(b)(3)(iii) | 5A002a1a | 85176990 |
| MSP-IPV-MO | MFE IPS VM 500Mbps MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ITM1-MO | MM Optical Gigabit FO Kit MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ITM1-OT | MM OPTICAL GIGABIT FO KIT ONE TIME MSP | 5A991.a | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| MSP-ITM1-OTR | MM OPTICAL GIGABIT FO KIT OT MSP REPL | 5A991.a | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| MSP-ITV1-MO | SM OPT Gigabit FailOpen Kit MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-ITV1-OT | SM OPT GIGABIT FAILOPEN KIT ONE TIME MSP | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-ITV1-OTR | SM OPT GIGABIT FAILOPEN KIT OT MSP REPL | 5A991.a | 8517.62.0090 | NLR | N/A | NLR | 85176200 |
| MSP-LXSN-MO | MFE VirusScan Ent for Linux MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-LXSS-MO | MFE VirusScan Ent for Linux MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-MAM-MO | MFE Asset Manager MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-MAP1-MO | MFE GBCpprExt SGLPortBypsKT MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-MAP1-OT | MFE GBCPPREXT SGLPORTBYPSKT ONE TIME MSP | 5A991.a | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| MSP-MAP1-OTR | MFE GBCPPREXTSGL PORTBYPS KT OT MSP REPL | 5A991.a | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| MSP-MAP2-MO | MFE GBFiberExtSGLPortBypsKT MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-MAP2-OT | MFE GBFIBEREXTSGLPORTBYPSKT ONE TIME MSP | 5A991.a | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| MSP-MAP2-OTR | MFE GBFIBEREXTSGLPORTBYPSKT OT MSP REPL | 5A991.a | 8517.62.0090 | NLR | G080957 | NLR | 85176200 |
| MSP-MBA-MO | MFE Behavioral Analytics MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G153313(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-MOD-MO | MFE MOVE AV for Desktops MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-MOS-MO | MFE MOVE AV for Virtual Ser MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-MVM1-MO | MFE Vuln Mgr MVM3200 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-MVM1-OT | MFE VULN MGR MVM3200 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| MSP-MVM2-MO | MFE Vuln Mgr MVM2200 MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-MVM2-OT | MFE VULN MGR MVM2200 APPL ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| MSP-NAP-MO | MFE VirusScan for Storage MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-NB1-MO | MFE Net Sec NTBA T-100VM MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-NB2-MO | MFE Net Sec NTBA T-200VM MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-NMG1-MO | MFE Net Sec Mngr Gbl SW MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-NMS1-MO | MFE Net Sec Mngr Stnd SW MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-NMT1-MO | MFE Net Sec Mngr Start SW MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-NSM1-MO | MFE Net Sec Gbl MgrAppl-NG MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-NSM1-OT | MFE NET SEC GLBL MGRAPPL-NG ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| MSP-NSM1-OTR | MFE NET SEC GLBL MGRAPPL-NG OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| MSP-NSM2-MO | MFE Net Sec Std MgrAppl-NG MO PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-NSM2-OT | MFE NET SEC STD MGRAPPL-NG ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| MSP-NSM2-OTR | MFE NET SEC STD MGRAPPL-NG OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| MSP-NSM3-MO | MFE Net Sec Manager Appl NG PerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830 (b)(1) | 5D002.c.1 | 999999999999 |
| MSP-NSM3-OT | MFE NET SEC MANAGER APPL NG ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| MSP-NSM3-OTR | MFE NET SEC MANAGER APPL NG OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| MSP-PAS-MO | MFE Policy Auditor Svr MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-PCS1-MO | MFE PCS 1 Core MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-PCS2-MO | MFE PCS 2 Cores MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-PCS4-MO | MFE PCS 4+ Cores MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------|--|-----------|--------------|------------------|--------------------|-----------|--------------|
| MSP-PCS-MO | MFE PublicCloud ServerSuite MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-PSM1-MO | MFE MS SharePoint Node MO Per Use MSP | 5A992c | 999999999999 | NLR | G145323 | NLR | 999999999999 |
| MSP-PSM-MO | MFE Sec for MS SharePoint MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-SAV-MO | MFE SAV with Web Filtering MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-SEE-MO | MFE SaaS Email Encryption MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-STP-MO | MFE Security for Business MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-SW1-MO | MFE SaaSWeb&EmailArc1YRRet MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-SWE-MO | MFE Web Gateway Cld Serv MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-SWM-MO | MFE SaaSWeb&EmailArcvingMYR MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-SWR-MO | MFE SaaS Web&Email Protect MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-TBA1-MO | MFE NTBA T-600 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-TBA1-OT | MFE NTBA T-600 APPL A - ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| MSP-TBA2-MO | MFE NTBA T-1200 MO Per Use MSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G148830(b)(3)(iii) | 5D002.c.1 | 999999999999 |
| MSP-TBA2-OT | MFE NTBA T-1200 APPL A - ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| MSP-TCD-MO | MFE Total Prtxn f/Compliance MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-TDL-MO | MFE Total Protection DLP SW MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-TIE-MO | MFE Threat Intel Exchange MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-TSA-MO | MFE SaaS Endpt & Email Prot MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-TSB-MO | MFE SaaS Endpoint Protection MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-TSH-MO | MFE Endpoint Ess for SMB MOPerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| MSP-TSI-MO | MFE Endpoint Adv for SMB MOPerUseMSP | 5D002.c.1 | 999999999999 | ENC/Unrestricted | VARIOUS | 5D002.c.1 | 999999999999 |
| MSP-VC1-MO | MFE vNSP Cloud Small MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-VC2-MO | MFE vNSP Cloud Medium MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-VC3-MO | MFE vNSP Cloud Large MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-VMD-MO | MFE Vulnerability Mngr f/DBs MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-VMS-MO | MFE VirusScan Mobile Sec MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-VNW-MO | MFE VirusScan for Netweaver MOPerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-VSE-MO | MFE VirusScan Enterprise MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-VSV-MO | MFE VSE Virtualization MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WAM-MO | MFE Web Anti-Malware MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WBG1-MO | MFE Web Gateway 5500 Appl-C MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WBG1-OT | MFE WEB GATEWAY 5500 APPL-C ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| MSP-WBG1-OTR | MFE WEB GATEWAY 5500 APPL-C OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| MSP-WBG2-MO | MFE Web Gateway 5000 Appl-C MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WBG2-OT | MFE WEB GATEWAY 5000 APPL-C ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| MSP-WBG2-OTR | MFE WEB GATEWAY 5000 APPL-C OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| MSP-WBG3-MO | MFE Web Gateway 4500 Appl-C MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WBG3-OT | MFE WEB GATEWAY 4500 APPL-C ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| MSP-WBG3-OTR | MFE WEB GATEWAY 4500 APPL-C OT MSP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| MSP-WBG4-MO | MFE Web Gateway 5500 Appl-D MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WBG4-OT | MFE WEB GATEWAY 5500 APPL-D ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| MSP-WBG4-OTR | MFE WEB GATEWAY 5500 APPL-D OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| MSP-WBG5-MO | MFE Web Gateway 5000 Appl-D MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WBG5-OT | MFE WEB GATEWAY 5000 APPL-D ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| MSP-WBG5-OTR | MFE WEB GATEWAY 5000 APPL-D OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| MSP-WBG6-MO | MFE Web Gateway 4500 Appl-D MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WBG6-OT | MFE WEB GATEWAY 4500 APPL-D ONE TIME MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| MSP-WBG6-OTR | MFE WEB GATEWAY 4500 APPL-D OT REPL MSP | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| MSP-WES-MO | MFE Web & Email Prot Suite MO PerUseMSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WGI-MO | MFE WebGW ICAP Deploy MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WPS-MO | MFE Web Protection Suite MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WRP-MO | MFE Web Reporter Premium MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WSG-MO | MFE Web Security MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MSP-WXP-MO | Custom SW SPPT on WinXP MO Per Use MSP | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| MTP006MM5RAP | MFE TP 5DEV,SUB1:1,MM,EN_UK POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------|------------------------------------|---------|--------------|----------------|-------|---------|----------|
| MTP006NR1RAA | MFE TP 1DEV,SUB1:1,ND_ND | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP006NR5RAA | MFE TP 5DEV,SUB1:1,ND_ND | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP006NR5RPR | MFE TP 5DEV,SUB1:1,ND_ND PTR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP006NRXRAA | MFE TP 10DEV,SUB1:1,ND_ND | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ANR5RCD | MFE TP 5DEV,SUB1:1,AR_EN | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ANRXRAA | MFE TP 10DEV,SUB1:1,AR_EN | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00DMM5RAP | MFE TP 5DEV,SUB1:1,MM,NL_NL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00DMMXRAP | MFE TP 10DEV,SUB1:1,MM,NL_NL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00DNR1RAA | MFE TP 1DEV,SUB1:1,NL_NL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00DNR5RAA | MFE TP 5DEV,SUB1:1,NL_NL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00DNR5RPR | MFE TP 5DEV,SUB1:1,NL_NL PTR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00DNRURNF | MFE TP UNL,SUB1:1,NL_NL NFR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00DNRXRAA | MFE TP 10DEV,SUB1:1,NL_NL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EAM3RAA | MFE TP 3DEV,SUB1:1,AM,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EAM5RAA | MFE TP 5DEV,SUB1:1,AM,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EAMXRAA | MFE TP 10DEV,SUB1:1,AM,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EBB1RAA | MFE TP 1DEV,SUB1:1,BB,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EBB5RAA | MFE TP 5DEV,SUB1:1,BB,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EBBXRAA | MFE TP 10DEV,SUB1:1,BB,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ECS5RAA | MFE TP 5DEV,SUB1:1,CS,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ECSXRAA | MFE TP 10DEV,SUB1:1,CS,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EDL5RAA | MFE TP 5DEV,SUB1:1,DL,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EDLXRAA | MFE TP 10DEV,SUB1:1,DL,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EFR5RAA | MFE TP 5DEV,SUB1:1,FR,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EFRXRAA | MFE TP 10DEV,SUB1:1,FR,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ELP1RAA | MFE TP 1DEV,SUB1:1,LP,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ELP5RAA | MFE TP 5DEV,SUB1:1,LP,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ELPXRAA | MFE TP 10DEV,SUB1:1,LP,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ENG1RAA | MFE TP 1DEV,SUB1:1,NG,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ENG5RAA | MFE TP 5DEV,SUB1:1,NG,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ENGXRAA | MFE TP 10DEV,SUB1:1,NG,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ENR5RAA | MFE TP 5DEV,SUB1:1,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ENRURNF | MFE TP UNL,SUB1:1,EN_US NFR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ENRXRAA | MFE TP 10DEV,SUB1:1,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EOD1RAA | MFE TP 1DEV,SUB1:1,OD,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EOD5RAA | MFE TP 5DEV,SUB1:1,OD,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EODXRAA | MFE TP 10DEV,SUB1:1,OD,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ESAXRAA | MFE TP 10DEV,SUB1:1,SA,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EST5RAA | MFE TP 5DEV,SUB1:1,ST,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ESTXRAA | MFE TP 10DEV,SUB1:1,ST,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ETG5RAA | MFE TP 5DEV,SUB1:1,TG,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ETGXRAA | MFE TP 10DEV,SUB1:1,TG,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00EWM5RAA | MFE TP 5DEV,SUB1:1,WM,EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00FNR5RAA | MFE TP 5DEV,SUB1:1,FR_FR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00GEU1RAP | MFE TP 1DEV,SUB1:1,EU,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00GEU5RAP | MFE TP 5DEV,SUB1:1,EU,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00GEUXRAP | MFE TP 10DEV,SUB1:1,EU,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00GMM1RAA | MFE TP 1DEV,SUB1:1,MM,DE_FR_I POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00GMM1RAP | MFE TP 1DEV,SUB1:1,MM,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00GMM5RAP | MFE TP 5DEV,SUB1:1,MM,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00GMMXRAP | MFE TP 10DEV,SUB1:1,MM,DE_DE POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00GNR1RAA | MFE TP 1DEV,SUB1:1,DE_DE | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00GNR5RAA | MFE TP 5DEV,SUB1:1,DE_DE | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00GNRURNF | MFE TP UNL,SUB1:1,DE_DE NFR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00GNRXRAA | MFE TP 10DEV,SUB1:1,DE_DE | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|---------------|--------------------------------------|---------|--------------|----------------|-------|---------|----------|
| MTP00GOT5RAA | MFE TP 5DEV,SUB1:1,OT,DE_DE | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00IMMXRAP | MFE TP 10DEV,SUB1:1,MM,IT_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00INR5RAA | MFE TP 5DEV,SUB1:1,IT_IT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00IUN5RAP | MFE TP 5DEV,SUB1:1,UN,IT_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00IUNXRAP | MFE TP 10DEV,SUB1:1,UN,IT_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00LNR5RAA | MFE TP 5DEV,SUB1:1,MX_SP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00LNRXRDA | MFE TP ATTACH 10DEV,SUB1:1,MX_SP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00LNRXRP1 | MFE TP 10DEV,SUB1:1,MX,MX_SP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00LNRXRP2 | MFE TP 10DEV,SUB1:1,CO,MX_SP | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00MFN5RAP | MFE TP 5DEV,SUB1:1,FN,NL_FR POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00MMM5RBP | MFE TP 5DEV,SUB1:1,MM,NL_FR POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00MMM5RCP | MFE TP 5DEV,SUB1:1,MM,DE_FR_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00MMMXRBP | MFE TP 10DEV,SUB1:1,MM,NL_FR POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00MMMXRCP | MFE TP 10DEV,SUB1:1,MM,DE_FR_IT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00MNR1RAA | MFE TP 1DEV,SUB1:1,NL_FR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00MNR5RAA | MFE TP 5DEV,SUB1:1,NL_FR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00MNR5RPR | MFE TP 5DEV,SUB1:1,NL_FR PTR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00PAM1RAA | MFE TP 1DEV,SUB1:1,AM,EN_AU | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00PAM3RAA | MFE TP 3DEV,SUB1:1,AM,EN_AU | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00PAMXRAA | MFE TP 10DEV,SUB1:1,AM,EN_AU | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00QKE5RAA | MFE TP 5DEV,SUB1:1,KE,PL_PL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00QMM5RAP | MFE TP 5DEV,SUB1:1,MM,PL_PL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00QNR1RAA | MFE TP 1DEV,SUB1:1,PL_PL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00QNR1RAP | MFE TP 1DEV,SUB1:1,PL_PL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00QNR5RAA | MFE TP 5DEV,SUB1:1,PL_PL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00QNR5RAP | MFE TP 5DEV,SUB1:1,PL_PL POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00QNR5RPR | MFE TP 5DEV,SUB1:1,PL_PL PTR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00QNRXRAA | MFE TP 10DEV,SUB1:1,PL_PL | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00SMMXRAA | MFE TP 10DEV,SUB1:1,MM,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00SNR1RAA | MFE TP 1DEV,SUB1:1,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00SNR5RAA | MFE TP 5DEV,SUB1:1,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00SNR5RAP | MFE TP 5DEV,SUB1:1,ES_ES POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00SNRXRAA | MFE TP 10DEV,SUB1:1,ES_ES | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00SNRXRAP | MFE TP 10DEV,SUB1:1,ES_ES POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00UAG1RAA | MFE TP 1DEV,SUB1:1,AG,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00UAG3RAA | MFE TP 3DEV,SUB1:1,AG,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00UAG5RAA | MFE TP 5DEV,SUB1:1,AG,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00UAGXRAA | MFE TP 10DEV,SUB1:1,AG,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00UAM5RAA | MFE TP 5DEV,SUB1:1,AM,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00UAMXRAA | MFE TP 10DEV,SUB1:1,AM,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00UNR1RAA | MFE TP 1DEV,SUB1:1,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00UNR3RAA | MFE TP 3DEV,SUB1:1,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00UNR5RAA | MFE TP 5DEV,SUB1:1,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00UNRURNF | MFE TP UNL,SUB1:1,EN_UK NFR | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00UNRXRAA | MFE TP 10DEV,SUB1:1,EN_UK | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00UTS5RAP6 | MFE TP 5DEV,SUB1:1,TS M6,EN_UK POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00VNR5RAA | MFE TP 5DEV,SUB1:1,PT_PT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00VNR5RAP | MFE TP 5DEV,SUB1:1,PT_PT POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00VNRXRAA | MFE TP 10DEV,SUB1:1,PT_PT | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZBB3RAA | MFE TP 3DEV,SUB1:1,BB,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZBB5RAA | MFE TP 5DEV,SUB1:1,BB,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZBBXRAA | MFE TP 10DEV,SUB1:1,BB,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZDL5RAA | MFE TP 5DEV,SUB1:1,DL,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZDLXRAA | MFE TP 10DEV,SUB1:1,DL,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZLP5RAA | MFE TP 5DEV,SUB1:1,LP,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|-------------------|---|-----------|--------------|------------------|--------------------|-----------|--------------|
| MTP00ZLPXRAA | MFE TP 10DEV,SUB1:1,LP,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZNR5RAA | MFE TP 5DEV,SUB1:1,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZNRXRAA | MFE TP 10DEV,SUB1:1,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZST25RAP | MFE TP 25UNL,SUB1:1,ST,EN_US/FR_CA POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZST5RAA | MFE TP 5DEV,SUB1:1,ST,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZST5RAP | MFE TP 5DEV,SUB1:1,ST,EN_US/FR_CA POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZSTXRAA | MFE TP 10DEV,SUB1:1,ST,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZSTXRAP | MFE TP 10DEV,SUB1:1,ST,EN_US/FR_CA POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZTS5RAA | MFE TP 5DEV,SUB1:1,TS,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZTSXRAA | MFE TP 10DEV,SUB1:1,TS,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZWM5RAA | MFE TP 5DEV,SUB1:1,WM,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP00ZWMXRAA | MFE TP 10DEV,SUB1:1,WM,EN_US/FR_CA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP17E001RHA | MFE 2017 TP UNL DEV NFR SUB1:1 EN_US | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP18PNR1RSG | MFE TP 1DEV,SUB1:1,EN_SEA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP18PNR3RSG | MFE TP 3DEV,SUB1:1,EN_SEA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP18UDX7RAA | MFE2018 TP 7DEV,SUB1:1,DX,EN_UK POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP18UDXYRAA | MFE2018 TP 12DEV,SUB1:1,DX,EN_UK POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MTP18UDXZRAA | MFE2018 TP 15DEV,SUB1:1,DX,EN_UK POSA | EAR99 | 4911.99.8000 | NLR | N/A | NLR | 49119900 |
| MVM2MS2008UPGE | MFE VULNRBILTYMGR MVM2100 WIN2008 UPGKIT | 5D002.c.1 | 8523.49.2020 | ENC/Unrestricted | G081355 | 5D002.a | 85234990 |
| MVM3MS2008UPGE | MFE VULNRBILTYMGR MVM3XXX WIN2008 UPGKIT | 5D002.c.1 | 8523.49.2020 | ENC/Unrestricted | G081335 | 5D002.a | 85234990 |
| NB1CKE-AA | MFE Net Sec NTBA T-100VM P:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G080357 | 5D002.c.1 | 999999999999 |
| NB2CKE-AA | MFE Net Sec NTBA T-200VM P:1BZ | 5D002.c.1 | 999999999999 | ENC/Unrestricted | G080357 | 5D002.c.1 | 999999999999 |
| NS9300-PRIMARY | NS9300 40GB PRIMARY UNIT | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| NS9300-SECONDARY | NS9300 40GB SECONDARY UNIT | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(3)(iii) | 5A002a1a | 85176990 |
| NSM-GLBL-A | OBS, MFE NETWORK SEC GLBL MANAGERAPPL-A | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| NSM-GLBL-A-EVAL | OBS, MFE NETWORK SEC GLBL MANAGER APPL-A EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G140158(b)(1) | 5A002a1a | 85176990 |
| NSM-GLBL-AR | OBS, MFE NETWORK SEC GLBL MANAGERAPPL-A REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| NSM-GLBL-NG | MFE NETWORK SEC GLBL MANAGERAPPL-NG | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| NSM-GLBL-NGR | MFE NETWORK SEC GLBL MANAGERAPPL-NG REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| NSM-MAPL-NG | MFE NETWORK SECURITY MANAGER APPL NG | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| NSM-MAPL-NG-EVAL | MFE NETWORK SECURITY MNGR APPL NG EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| NSM-MAPL-NGR | MFE NETWORK SECURITY MNGR APPL NG REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | 740.17 (b)(1) | 5A002a1a | 85176990 |
| NSM-STND-NG | MFE NETWORK SEC MANAGER APPL-NG | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| NSM-STND-NG-EVAL | MFE NETWORK SEC MANAGER APPL-NG EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| NSM-STND-NG-FO | MFE NETWORK SEC MANAGER FO APPL-NG | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| NSM-STND-NG-FOR | MFE NETWORK SEC MANAGER FO APPL-NG REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| NSM-STND-NGR | MFE NETWORK SEC MANAGER APPL-NG REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| NSM-STND-NG-UP | MFE NETWORK SEC MANAGER UPG APPL-NG | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G148830(b)(1) | 5A002a1a | 85176990 |
| NTB-T1200-A | MFE NTBA T-1200 APPLIANCE-A | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| NTB-T1200-A-EVAL | MFE NTBA T-1200 APPLIANCE-A EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| NTB-T1200-AR | MFE NTBA T-1200 APPLIANCE-A REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| NTB-T200-A | MFE NTBA T-200 APPLIANCE-A | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| NTB-T200-A-EVAL | MFE NTBA T-200 APPLIANCE-A EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| NTB-T200-AR | MFE NTBA T-200 APPLIANCE-A REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| NTB-T500-A | MFE NTBA T-500 APPLIANCE-A | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| NTB-T500-A-EVAL | MFE NTBA T-500 APPLIANCE-A EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| NTB-T500-AR | MFE NTBA T-500 APPLIANCE-A REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| NTB-T600-A | MFE NTBA T-600 APPLIANCE-A | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| NTB-T600-A-EVAL | MFE NTBA T-600 APPLIANCE-A EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| NTB-T600-AR | MFE NTBA T-600 APPLIANCE-A REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G080357(b)(1) | 5A002a1a | 85176990 |
| NTP-1250-4BTX | MFE NITRO IPS 1250 4BTX APPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-1250-4BTX-EVL | MFE NITRO IPS 1250 4BTX EVAL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-1250-4BTXR | MFE NITRO IPS 1250 4BTX REPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-2600-4BSX | MFE NITRO IPS 2600 4BSX APPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-2600-4BSX-EVL | MFE NITRO IPS 2600 4BSX EVAL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|----------------|--|-----------|--------------|------------------|--------------------|-----------|--------------|
| NTP-2600-4BSXR | MFE NITRO IPS 2600 4BSX REPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-2600-4BTX | MFE NITRO IPS 2600 4BTX APPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-2600-4BTXR | MFE NITRO IPS 2600 4BTX REPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-2600-8BTX | MFE NITRO IPS 2600 8BTX APPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-2600-8BTXR | MFE NITRO IPS 2600 8BTX REPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-3450-2BSX | MFE NITRO IPS 3450 2BSX APPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-3450-2BSXR | MFE NITRO IPS 3450 2BSX REPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-3450-4BSX | MFE NITRO IPS 3450 4BSX APPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-3450-4BSXR | MFE NITRO IPS 3450 4BSX REPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-3450-4BTX | MFE NITRO IPS 3450 4BTX APPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-3450-4BTXR | MFE NITRO IPS 3450 4BTX REPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-3450-8BTX | MFE NITRO IPS 3450 8BTX APPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| NTP-3450-8BTXR | MFE NITRO IPS 3450 8BTX REPL | 5A002.a.1 | 8471.80.9000 | ENC/Unrestricted | G174309(b)(3)(iii) | 5A002a1a | 84718000 |
| OSLNS71ECE-AT | MFE Net IPS NS71xx Outbnd SSL 1:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| OSLNS72ECE-AT | MFE Net IPS NS72xx Outbnd SSL 1:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| OSLNS73ECE-AT | MFE Net IPS NS73xx Outbnd SSL 1:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| OSLNS91ECE-AT | MFE Net IPS NS91xx Outbnd SSL 1:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| OSLNS92ECE-AT | MFE Net IPS NS92xx Outbnd SSL 1:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| OSLNS93ECE-AT | MFE Net IPS NS93xx Outbnd SSL 1:1 BZ | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| PCSC1E-AA | MFE Public Cloud Security 1:1 BZ 1 Core | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| PCSC2E-AA | MFE Public Cloud Security 1:1 BZ 2 Cores | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| PCSC4E-AA | MFE Public Cloud Security 1:1 BZ 4+Cores | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| PSMCDE-AA | MFE Sec for MS SharePoint P:1 BZ [P+] | 5D992.c | 999999999999 | NLR/Mass Market | G054757 | NLR | 999999999999 |
| PSMCDE-AB | MFE Sec for MS SharePoint P:1 BZ | 5D992.c | 999999999999 | NLR/Mass Market | G054757 | NLR | 999999999999 |
| SMB-EA1-MO | MFE SaaS EmailArchvng1YR Retnton MOBZSMB | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SMB-EIF-MO | MFE SaaS Email Inbound Filterng MO SMB | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SMB-EPC-MO | MFE SaaS Email Protect&Cntinuity MO SMB | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SMB-ERM-MO | MFE SaaS EmailArchvngMYR Retnton MOBZSMB | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SMB-ES1-MO | MFE SaaS EmailSec&Archvng1YR RetMOBZSMB | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SMB-ESM-MO | MFE SaaS EmailSec&ArchvngMYR RetMOBZSMB | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SMB-SEE-MO | MFE SaaS Email Encryption MO SMB | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SMB-SW1-MO | MFE SaaSWeb&EmailSecwArcvng1YRRetMOBZSMB | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SMB-SWE-MO | MFE Web Gateway Cloud Service MO SMB | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SMB-SWM-MO | MFE SaaSWeb&EmailSecwArcvngMYRRetMOBZSMB | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SMB-SWR-MO | MFE SaaS Web & Email Protection MO SMB | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SMB-TSH-MO | MFE Endpoint Prxtn Essential MO SMB | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SW1ECE-AA | MFE SaaSWeb&EmailSecwArcvng1YRRet 1:1 BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SWEECE-AA | MFE Web Gateway Cloud Service 1:1 BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SWEFCE-AA | MFE Web Gateway Cloud Service 2:2 BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SWEICE-AA | MFE Web Gateway Cloud Service 3:3 BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SWMECE-AA | MFE SaaSWeb&EmailSecwArcvngMYRRet 1:1 BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SWMFCE-AA | MFE SaaSWeb&EmailSecwArcvngMYRRet 2:2 BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SWMICE-AA | MFE SaaSWeb&EmailSecwArcvngMYRRet 3:3 BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| SWRECE-AA | MFE SaaS Web & Email Protection 1:1 BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| TDLCKE-AA | MFE Total Protection for DLP SW P:1 BZ | 5D992C | 999999999999 | NLR/Mass Market | 740.17(b)(1) | NLR | 999999999999 |
| TIE010KRMA | MFE ATD/TIE 10000 Medium StrtrKit w/ARMA | 5A002.a.1 | 999999999999 | ENC/Unrestricted | ERN | 5A002a1a | 999999999999 |
| TIE050KRMA | MFE ATD/TIE 50000 Large StrtrKit w/ARMA | 5A002.a.1 | 999999999999 | ENC/Unrestricted | ERN | 5A002a1a | 999999999999 |
| TIEBUN010KNBD | MFE ATD/TIE 10000 w/NBD | 5A002.a.1 | 999999999999 | ENC/Unrestricted | ERN | 5A002a1a | 999999999999 |
| TIEBUN010KRMA | MFE ATD/TIE 10000 w/ARMA | 5A002.a.1 | 999999999999 | ENC/Unrestricted | ERN | 5A002a1a | 999999999999 |
| TIEBUN020KNBD | MFE ATD/TIE 20000 w/NBD | 5A002.a.1 | 999999999999 | ENC/Unrestricted | ERN | 5A002a1a | 999999999999 |
| TIEBUN020KRMA | MFE ATD/TIE 20000 w/ARMA | 5A002.a.1 | 999999999999 | ENC/Unrestricted | ERN | 5A002a1a | 999999999999 |
| TIEBUN050KNBD | MFE ATD/TIE 50000 w/NBD | 5A002.a.1 | 999999999999 | ENC/Unrestricted | ERN | 5A002a1a | 999999999999 |
| TIEBUN050KRMA | MFE ATD/TIE 50000 w/ARMA | 5A002.a.1 | 999999999999 | ENC/Unrestricted | ERN | 5A002a1a | 999999999999 |
| TIEBUN2500NBD | MFE ATD/TIE 2500 w/NBD | 5A002.a.1 | 999999999999 | ENC/Unrestricted | ERN | 5A002a1a | 999999999999 |
| TIEBUN2500RMA | MFE ATD/TIE 2500 w/ARMA | 5A002.a.1 | 999999999999 | ENC/Unrestricted | ERN | 5A002a1a | 999999999999 |

| Part Number | Description | US ECCN | US HTS | GLS/US EXPORTS | CCATS | EU ECCN | EU HTS |
|--------------------|---|-----------|--------------|------------------|---------------|-----------|--------------|
| TIECDE-AA | MFE Threat Intel Exchange P:1 BZ [P+] | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| TIOEM-AA | Threat Intelligence Exchange OEM | 5D002.C.1 | 999999999999 | ENC/Unrestricted | 740.17(b)(1) | 5D002.c.1 | 999999999999 |
| TSBNSM001WAA | MFE Total Prtxn SVC 42:42 mo BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| TSHECE-AA | MFE Endpoint Prtxn Ess SMB 1:1BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| TSHECE-HA | MFE Endpoint Prtxn Ess SMB 1:1BZ CompUPG | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| TSHFCE-AA | MFE Endpoint Prtxn Ess SMB 2:2BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| TSHFCE-HA | MFE Endpoint Prtxn Ess SMB 2:2BZ CompUPG | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| TSHICE-AA | MFE Endpoint Prtxn Ess SMB 3:3BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| TSHICE-HA | MFE Endpoint Prtxn Ess SMB 3:3BZ CompUPG | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| VAP-2100-MVM | OBS, MFE VULNERABILITY MGR MVM2100 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| VAP-2100-MVM-EVAL | OBS, MFE VULNERABILITY MGR MVM2100 APPLIANCE EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| VAP-2100-MVMR | OBS, MFE VULNRBILTYMGR MVM2100 APPLIANCE REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| VAP-2200-MVM | OBS, MFE VULNRBILTYMGR MVM2200 APPLIANCE | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| VAP-2200-MVM-EVAL | OBS, MFE VULNRBILTYMGR MVM2200 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| VAP-2200-MVMR | OBS, MFE VULNRBILTYMGR MVM2200 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| VAP-3100-MVM | MFE VULNERABILITY MGR MVM3100 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| VAP-3100-MVM-EVAL | MFE VULNERABILITY MGR MVM3100 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| VAP-3100-MVMR | MFE VULNERABILITY MGR MVM3100 APPL REPLC | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| VAP-3200-MVM | MFE VULNERABILITY MGR MVM3200 APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| VAP-3200-MVM-EVAL | MFE VULNERABILITY MGR MVM3200 APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| VAP-3200-MVMR | MFE VULNERABILITY MGR MVM3200 APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G071370(b)(1) | 5A002a1a | 85176990 |
| VSVCKE-AB | MFE VSE Virtualization P:1 BZ | EAR99 | 999999999999 | NLR | N/A | NLR | 999999999999 |
| WBG-4000-B | MFE WEB GATEWAY 4000 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4000-B-EVAL | MFE WEB GATEWAY 4000 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4000-BR | MFE WEB GATEWAY 4000 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4000-B-SP | MFE WEB GATEWAY 4000 SPARE APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4000-MEM | MFE WEB GATEWAY WG4000 APPL MEM UPGRADE | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| WBG-4500-B | MFE WEB GATEWAY 4500 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-B-EVAL | MFE WEB GATEWAY 4500 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-BR | MFE WEB GATEWAY 4500 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-B-SP | MFE WEB GATEWAY 4500 SPARE APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-C | MFE WEB GATEWAY 4500 APPL-C | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-C-EVAL | MFE WEB GATEWAY 4500 APPL-C EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-CR | MFE WEB GATEWAY 4500 APPL-C REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-C-RPX | MFE WEB GATEWAY 4500C REVERSE PROXY APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-C-RPX-EVL | MFE WEB GATEWAY 4500C REVPROXY APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-C-RPXR | MFE WEB GATEWAY 4500C REVPROXY APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-D | MFE WEB GATEWAY 4500 APPL-D | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-D-EVAL | MFE WEB GATEWAY 4500 APPL-D EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-DR | MFE WEB GATEWAY 4500 APPL-D REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-D-RPX | MFE WEB GATEWAY 4500D REVERSE PROXY APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-DRPX-EVAL | MFE WEB GATEWAY 4500D RP APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-D-RPXR | MFE WEB GATEWAY 4500D RP APP REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-4500-MEM | MFE WEB GATEWAY WG4500 APPL MEM UPGRADE | EAR99 | 8473.30.1140 | NLR | N/A | NLR | 84733020 |
| WBG-5000-B | MFE WEB GATEWAY 5000 APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-5000-B-EVAL | MFE WEB GATEWAY 5000 APPL-B EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-5000-BR | MFE WEB GATEWAY 5000 APPL-B REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-5000-B-SP | MFE WEB GATEWAY 5000 SPARE APPL-B | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-5000-C | MFE WEB GATEWAY 5000 APPL-C | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-5000-C-EVAL | MFE WEB GATEWAY 5000 APPL-C EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-5000-CR | MFE WEB GATEWAY 5000 APPL-C REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-5000-C-RPX | MFE WEB GATEWAY 5000C REVERSE PROXY APPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-5000-C-RPX-EVL | MFE WEB GATEWAY 5000C REVPROXY APPL EVAL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-5000-C-RPXR | MFE WEB GATEWAY 5000C REVPROXY APPL REPL | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |
| WBG-5000-D | MFE WEB GATEWAY 5000 APPL-D | 5A002.a.1 | 8543.70.9960 | ENC/Unrestricted | G144390(b)(1) | 5A002a1a | 85176990 |

