

HISTORICAL

Programmable Controllers for Use in Hazardous Locations Certified for Canada

COMPANY

SCHNEIDER ELECTRIC FRANCE, DBA Industrial Automation

35 rue Joseph Monier
Rueil Malmaison, 92500 France

E486185

Class I, Division 2, Groups A, B, C and D, AutoConfiguration adapters, open type Model(s) MCSEAM0100

Class I, Division 2, Groups A, B, C and D, Communication modules "Modicon M340 and M580" Model(s) BMECRA followed by 31210, 31210C, 31310 or 31310H.

Class I, Division 2, Groups A, B, C and D, Communication modules "Modicon M340 and M580" Model(s) BMECRD followed by 0100 or 0100C.

Class I, Division 2, Groups A, B, C and D, Communication modules "Modicon M340 and M580" Model(s) BMENOC followed by 0301, 0301C, 0311,0311C, 0321 or 0321C.

Class I, Division 2, Groups A, B, C and D, Communication modules "Modicon M340 and M580" Model(s) BMENOP followed by 0300 or 0300C., BMENOR followed by 2200 or 2200H., BMENOS followed by 0300 or 0300C., BMENUA followed by 0100 or 0100H., BMXCRA followed by 31200, 31210 or 31210C., BMXEIA followed by 0100., BMXETM followed by 0200, 0200C, 0201 or 0201C., BMXNGD followed by 0100 or 0100H., BMXNOC followed by 0401,0402., BMXNOE followed by 0100, 0100H, 0110 or 0110H., BMXNOM followed by 0200 or 0200H., BMXNOR followed by 0200 or 0200H.

Class I, Division 2, Groups A, B, C and D, Digital& Analog I/O modules "Modicon M340 and M580" Model(s) BMEAHO followed by 0412 or 0412C.

Class I, Division 2, Groups A, B, C and D, Digital and Analog I/O modules "Modicon M340 and M580" Model(s) BMEAHI followed by 0812 or 0812H.

Class I, Division 2, Groups A, B, C and D, Digital and Analog I/O modules "Modicon M340 and M580" Model(s) BMXAMI followed by 0410, 0410H, 0800, 0810H or 0810.

Class I, Division 2, Groups A, B, C and D, Digital and Analog I/O modules "Modicon M340 and M580" Model(s) BMXAMM followed by 0600, 0600H.

Class I, Division 2, Groups A, B, C and D, Digital and Analog I/O modules "Modicon M340 and M580" Model(s) BMXAMO followed by 0210, 0210H, 0410, 0410H, 0802 or 0802H.

Class I, Division 2, Groups A, B, C and D, Digital and Analog I/O modules "Modicon M340 and M580" Model(s) BMXART followed by 0414, 0414H, 0814 or 0814H.

Class I, Division 2, Groups A, B, C and D, Digital and Analog I/O modules "Modicon M340 and M580" Model(s) BMXDAI followed by 1602, 1602H, 0805, 0814, 1603 1603H, 1604, 1604H, 1614, 1614H, 1615, 1615H or 16142.

Class I, Division 2, Groups A, B, C and D, Digital and Analog I/O modules "Modicon M340 and M580" Model(s) BMXDAO followed by 1605, 1605H, 1615, or 1615H.

Class I, Division 2, Groups A, B, C and D, Digital and Analog I/O modules "Modicon M340 and M580" Model(s) BMXDDI followed by 1602, 1602H, 1603, 1603H, 3202K, 3202KH, 3203, 3232, 6402K, 6402KH or 1604T.

Class I, Division 2, Groups A, B, C and D, Digital and Analog I/O modules "Modicon M340 and M580" Model(s) BMXDDM followed by 16022, 16022H, 3202K, 16025 or 16025H.

Class I, Division 2, Groups A, B, C and D, Digital and Analog I/O modules "Modicon M340 and M580" Model(s) BMXDDO followed by 1602, 1602H, 1612, 1612H, 3202, 3202H, 3202K, 3202KC, 6402K or 6402KC.

Class I, Division 2, Groups A, B, C and D, Digital and Analog I/O modules "Modicon M340 and M580" Model(s) BMXDRA followed by 0804T, 0815, 0815H, 1605 or 1605H.

Class I, Division 2, Groups A, B, C and D, Digital and Analog I/O modules "Modicon M340 and M580" Model(s) BMXDRC followed by 0805, or 0805H., BMXSAI followed by 0410., BMXSDI followed by 1602., BMXSDO followed by 0802., BMXSRA followed by 0405.

Class I, Division 2, Groups A, B, C and D, Industrial Control Ethernet Switches Model(s) MCSESM123F23G0, MCSESM163F23F0, MCSESM203F4LG0, MCSESM243F4LG0, MCSESP083F23G0, MCSESP083F23G0T

Class I, Division 2, Groups A, B, C and D, Industrial control Ethernet switches for DIN-rail mounting Model(s) MCSESM043F23F0, MCSESM053F1CS0, MCSESM053F1CU0, MCSESM063F2CS0, MCSESM063F2CU0, MCSESM083F23F0, MCSESM083F23F0H, MCSESM083F23F1, MCSESM083F23F1H, MCSESM093F1CS0, MCSESM093F1CU0, MCSESM103F2CS0, MCSESM103F2CS0H, MCSESM103F2CS1, MCSESM103F2CS1H, MCSESM103F2CU0, MCSESM103F2CU0H, MCSESM103F2CU1, MCSESM103F2CU1H, MCSESM123F2LG0

Class I, Division 2, Groups A, B, C and D, Listed autoconfiguration adaptors Model(s) TCSEAM0100

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) ABE7 followed by CPA, followed by 2 or 3 digit number

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) BMEPTKM followed digit numbers

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) BMXFC followed by A or C or W, followed by a 3 or 4 digit number, may be followed by S

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) BMXFTA followed by a 3 digit numbers, BMXFTB followed by a 4 digit number

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) BMXFTW followed by a 3 or 4 digit number , may be followed by S

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) BMXP followed by AM or DM, followed by 48, 82 or 64, followed by 000, 100 or 200

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) BMXRMS followed by 1 or 3 digit, followed by M or G, followed by P or PF

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) BMXRWS followed by B or C or FC or ζ blank ζ followed by a 3 digit number, followed by M or MWF

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) BMXXBC followed by a 4 digit number, followed by K

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) BMXXCA followed by USB, followed by H, followed by a 3 digit number

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) BMXXSP followed a 4 digit number, BMXXTS followed by CPS, followed a 2 digit number

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) BMXXTS, followed by HSC, followed a 2 digit number

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) NCA followed by 820000 or 840000, TCSCCN followed digit numbers, TCSCMCN followed digit numbers, TCSXCN followed digit numbers

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) TSXCAN followed by CA,CADD,CB, CBDD, CD or TDM, followed by 1, 2 or 3 digit number

Class I, Division 2, Groups A, B, C and D, Modicon M340 and M580, Accessories (memories, cable terminal Blocks, covers, bundles, etc.) "Modicon M340 and M580" Model(s) TSXCAN, followed by KCDF, followed by 2 or 3 digit number, followed by T or TP

Class I, Division 2, Groups A, B, C and D, open type industrial ethernet switches Model(s) TCSESM043F1CS0, TCSESM043F1CU0, TCSESM043F23F0, TCSESM043F2CS0, TCSESM043F2CU0, TCSESM083F1CS0, TCSESM083F1CU0, TCSESM083F23F0, TCSESM083F2CS0, TCSESM083F2CU0, TCSESM083F2CX0, TCSESM103F23G0, TCSESM103F2LG0, TCSESM163F23F0, TCSESM163F2CS0, TCSESM163F2CU0, TCSESM243F2CU0

Class I, Division 2, Groups A, B, C and D, Open Type Industrial Network Equipment (Industrial Ethernet Switch) Model(s) TCSESB083F2CS0M (SM), TCSESB083F2CU0M (MM)

Class I, Division 2, Groups A, B, C and D, Open type, programmable controllers Model(s) TCSESPU053F1CS0, TCSESPU053F1CU0, TCSESPU083FN0, TCSESPU093F2CS0, TCSESPU093F2CU0

Class I, Division 2, Groups A, B, C and D, Power Supply modules "Modicon M340 and M580" Model(s) BMXCPS followed by 2000, 3500, 3500H, 3504T, 2010, 3020, 3020H.

Class I, Division 2, Groups A, B, C and D, Power Supply modules "Modicon M340 and M580" Model(s) BMXCPS followed by 4002, 4002H, 4002S, 4022, 4022H, 4022S, 3522, 3522H or 3522S.

Class I, Division 2, Groups A, B, C and D, Processor modules "Modicon M340 and M580" Model(s) BMED58 followed by 1020 or 1020C.

Class I, Division 2, Groups A, B, C and D, Processor modules "Modicon M340 and M580" Model(s) BMEH58 followed by 2040, 2040C, 2040S, 4040, 4040C, 4040S, 6040, 6040C or 6040S.

Class I, Division 2, Groups A, B, C and D, Processor modules "Modicon M340 and M580" Model(s) BMEH58 followed by 2040K or 4040K (bundle).

Class I, Division 2, Groups A, B, C and D, Processor modules "Modicon M340 and M580" Model(s) BMEP58 followed by 1020, 1020H, 2020, 2020H, 2040, 2040H, 2040S, 3020, 3040, 4020, 4040, 4040S, 5040, 5040C, 6040, 6040C or 6040S.

Class I, Division 2, Groups A, B, C and D, Processor modules "Modicon M340 and M580" Model(s) BMEP58CPROS3, BMER58 followed by 1020 or 1020C.

Class I, Division 2, Groups A, B, C and D, Processor modules "Modicon M340 and M580" Model(s) BMXP34 followed by 1000, 1000H, 2000, 2010, 2020, 2020H, 2030, 20102, 20102CL, 20302, 20302CL, 20302H or 201TRB.

Class I, Division 2, Groups A, B, C and D, Programmable Controllers for Use in HazLoc Model(s) TCSESB083F23F0, TCSESB083F2CU0, TCSESB093F2CU0, TCSESM063F2CS1, TCSESM063F2CS1C, TCSESM063F2CU1, TCSESM063F2CU1C, TCSESM083F23F1, TCSESM083F23F1C


Class I, Division 2, Groups A, B, C and D, Programmable logic controllers, open type Model(s) 499NCA20000, 499NES18100, 499NMS25101, 499NMS25102, 499NSS25101, 499NSS25102, 499NTR10100

Class I, Division 2, Groups A, B, C and D, Racks "Modicon M340 and M580" Model(s) BMEXBP followed by 0400, 0400H, 0800, 0800H, 1200 or 1200H.

Class I, Division 2, Groups A, B, C and D, Racks "Modicon M340 and M580" Model(s) BMEXBP followed by 0602,0602H, 1002 or 1002H.

Class I, Division 2, Groups A, B, C and D, Racks "Modicon M340 and M580" Model(s) BMXXBP followed by 0400, 0400H, 0600,0600H, 0800, 0800H, 1200 or 1200H.

Class I, Division 2, Groups A, B, C and D, Special modules "Modicon M340 and M580" Model(s) BMXEAE followed by 0300 or 0300H., BMXEHC followed by 0200, 0200H, 0800 or 0800H., BMXERT followed by 1604T., BMXETM followed by 0200 or 0200H., BMXMSP followed by 0200., BMXPRA followed by 0100., BMXXBE followed by 1000, 1000H or 2005.

Trademark and/or Tradename: 

Last Updated on 2022-12-15

La présence d'un produit ou d'un nom de société dans cette base de données ne signifie pas nécessairement que les produits ainsi identifiés ont été fabriqués dans le cadre du service de suivi d'UL. Seuls les produits portant la marque UL peuvent être considérés comme certifiés et couverts par le service de suivi d'UL. Recherchez toujours la marque sur un produit.

UL autorise la reproduction des documents contenus dans le répertoire de certifications en ligne, aux conditions suivantes : 1. Les (fichiers de) certifications, informations des guidages, assemblages, constructions, dessins et/ou systèmes doivent être présentés dans leur totalité et de manière non trompeuse, sans aucune manipulation des données (ou de dessins). 2. La mention « Réimprimé depuis le répertoire des certifications en ligne avec la permission d'UL » doit être apposée près du matériau extrait. En outre, le document réimprimé doit comporter une déclaration relative aux droits d'auteur au format suivant : "©2023 UL LLC."

