



Certification Record

CUSTOMER	CLASS	FILE
Telemecanique/Schneider Automation SAS	2258-02	249829
245 route des Lucioles, BP 147 Sophia Antipolis 06903 France	PROCESS CONTROL EQUIPMENT-For Hazardous Locations	
Refer to Class Description for program details		

Class I, Division 2, Groups A, B, C and D

Modules designated for PLC and I/O systems powered at 24Vdc, Ambient temperature range: 0°C to +60°C, Temperature Code T5 as following:

Bus Modules - CAT. NOS. TM5ACBM01R or TM5ACBM01R10, TM5ACBM05R or TM5ACBM05R10, TM5ACBM11 or TM5ACBM1110 TM5ACBM12 or TM5ACBM1210 and TM5ACBM15 or TM5ACBM1510

Analog Input Modules - CAT. NOS. TM5SAI2L, TM5SAI2H, TM5SAI4L, TM5SAI4H, TM5SAI2PH, TM5SAI2TH, TM5SAI4PH and TM5SAI6TH.

Analog Output Modules - CAT. NOS. TM5SAO2L, TM5SAO2H, TM5SAO4L and TM5SAO4H.

Digital Input Modules - CAT. NOS. TM5SE1IC02505, TM5SE1SC10005, TM5SE1IC01024, TM5SE1IC01024, TM5SD12D, TM5SD12DF, TM5SD12A, TM5SDI4D, TM5SD14A, TM5SDI6D, TM5SD16U and TM5SDI12D.

Digital Output Modules - CAT. NOS. TM5SDO2T, TM5SDO2S, TM5SDO2R, TM5SDO4T, TM5SDO4R, TM5SDO6T, TM5SDO8TA and TM5SDO12T.

Analog/Digital Input/Output Mixed Modules - Cat. Nos. TM5SMM6D2L and TM5SDM12DT.

Power Supply Modules - CAT. NOS. TM5SPS1, TM5SPS1F, TM5SPS2, TM5SPS2F, TM5SPS1P, TM5SBER2 and TM5SBET1;

CPU Modules - Cat. Nos. TM258LD42DT, TM258LD42DT4L, TM258LF42DT, TM258LF42DT S0, TM258LF42DT4L, TM258LF42DT4LS0, TM258LF66DT4L, TM258LF66DT4LS0, TM258LF42DR, TM258LF42DRS0, LMC058LF42S0 and LMC058LF424S0;

Compact I/O assembly within a single housing - Cat. Nos. TM5C24D18T, TM5C12D8T, TM5C12D6T6L, TM5C24D12R with included I/O modules types DI12, DI6L, DO6H, DI4L, DO4H, DO6R, AI12 and AO12.

Interface Modules - Cat. Nos. X20IF1052, X20IF1061, X20IF1063, TM5PCDPS, X20IF1072, X20IF1074, X20IF1082, X20IF1091, X20IF2772 and X20IF2792;

Potential Distributor Modules - Cat. Nos. TM5SPDG12F, TM5SPDD12F, TM5SPDG5D4F and TM5SPDG6D6F.

Notes: The modules are open type equipment and shall be completely enclosed in a suitable enclosure and the final combination shall be subjected to acceptance of local authority having jurisdiction. Catalog numbers may include an additional suffix (digit) in the last position to indicate software change in the operating system of low voltage, limited energy circuitry.

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