

Certification Record

CUSTOMER	CLASS	FILE
Contact Connectors GmbH Gewerbestrasse 30 Stuttgart, , 70565 Germany	6233-01 RECEPTACLES-Attachment Plug Type and Plugs Refer to Class Description for program details	053004-0-000

Special-use connectors and receptacles:

- Series H-A, 3, 4 position, grounding type, 10A, 600V ac, 600V ac. Series H-A, 10, 16, 32 and 48 poles grounding type 16A, 600V.
- Series H-DD, 24, 42, 72, 108, 144 and 216 position, grounding type 20A, 600V ac.
- Series H-BE, 6, 10, 16, 24, 32, 48 position, grounding type, 600V ac for both crimp and screw clamp termination for use with No 26 AWG (1A), 22 AWG (3A), 20 AWG (4A), 18 AWG (7A), 16 AWG (10A), 14 AWG (16A) and for crimp contacts only, 12 AWG (16A), CSA Certified stranded flexible wire.
- Series H-BS, 6, 12 (2 x 6) position, grounding type, 35A, 600V ac.
- Series H-BVE, 3, 6, 10, 16, 20, 26, 32 position, grounding type, 16A, 600V ac.
- Series M, 7, 9, 14, 20, 26, 34, 50 position, 7.5A, 250V ac.
- Series MD (mini-type connectors), 9, 15, 25, 37, 50 position, 125V ac, for use with 26 AWG (1A), 22 AWG (3A), 20 AWG (4A), CSA certified stranded flexible wire.
- Series MD (right angle PC connectors), 9, 15, 25, 37 position, 7.5A, 125V ac.
- Series STA, 6, 14, 20, 40 (2 x 20) position, 10A, 48V ac.
- Series STC, 32, 64, 96 position, 1A, 125V ac.
- Series MD (plastic and shielded, 'D' sub-miniature right angle PC mount connectors), 9, 15, 25 position, 3A, 250V ac, 125C.
- Series Circon, Cat Nos LS1, 5, 7, 8 positions, max 22A, 600V, 12-26 AWG.
- Series Circon, Cat Nos R2.5, 9, 12, 17 positions, max 18A, 250V, 14-26 AWG.
- Series H-A3 and H-A4, 3 or 4 pole, 10A, 600V ac, 13-20AWG, for use with copper wire only.

Notes:

1. These special-use connectors and receptacles are Certified for sale only to manufacturers, as components, for the assembly of Certified electrical equipment.
 2. Not for interrupting current.
 3. Subject to investigation in the end use.
 4. For crimp-type connectors and receptacles, the terminal manufacturer's recommended tooling is used and that the terminal barrel (e.g., forming the crimp) is of the size recommended for the wire.
 5. Equipment may be identified by Order Number which has the form of 2 digits, decimal point and 4 digits.
 6. Equipment is rated 75C unless assembled with hardware which incorporates moulded rubber gaskets etc., which are rated 60C.
- Receptacles and plugs, special-use, Series MC, modular system, consisting of 2, 3, 5 or 7 modules, each provided with 20 poles 60V ac/dc, 5A, or with 10 poles 240V ac/dc, 10A, or with 5 poles 400V ac/dc, 16A, or with 3 poles 600V ac/dc, 35A, combined in metal housings and provided with grounding contacts.