

Certification Record

CUSTOMER	CLASS	FILE
Releco, S.A. Poligono Industrial Urtinsa La Laguna 30 Alcorcon, Madrid, 28923 Spain	<u>3211-07</u> INDUSTRIAL CONTROL EQUIPMENT-Miscellaneous Apparatus	038486-0-000
Refer to Class Description for program details		

- Miniature size relays, open type, contacts 10A, 300V ac, 1200VA max, with max of 3 change-over contacts, Types MR 34 and MR31, operating coil 240V ac max 50/60Hz; MR 54 and MR 51, operating coil 220V dc max; CR210 and CR310, C2-A or RS-3 and C3-A or RS-3, operating coil 240V ac max or 220V dc max.
- Miniature size relays, Series C5, open type, 1-, 2- or 3-pole double throw contacts, max ratings: Types C5-A10 1-pole, -A20, 2-pole, 1/2 hp 600V ac, 15A 300V ac; Type C5-A30, 3-pole, 1/2 hp 120V ac, 15A 150V ac, 10A 300V ac; max coil voltage for relays provided with LED 60V ac or dc, with glow discharge lamp 125V dc, 240V ac.
- Plug-in sockets, 10A, 300V ac max, Types SK-3007, SK-3008, S2-B, or RS-403-213, S3-B or RS-4, CS-8, CS-11 and CMC.
- Plug-in sockets, Types S2-S, S3-S, S5-S, S2-SG, S3-SG and S5-SG, each rated 10A, 300V ac/dc.
- Relay sockets, Type S7-B with suffixes, or RS-376-486 open type, max rating 10A, 380V ac.
- Relay sockets, Type S9-B or RS-376,492 with suffixes, open type, max rating 5A, 250V ac.
- Relay, Series C9 with suffixes, open type with dust cover, 4-pole (4PDT). Ratings: Type C9-A41 contacts: 5A, 30V dc, res., 5A, 120V ac, res. - Type C9-A49, contacts: 6A, 30V dc, res. 5A, 120V ac, res. 3A, 240V ac, res. coils: 6-230V ac, 6-110V dc.
Type C9-E21, 2 pole (dpdt), contacts 5A, 30Vdc Res; 5A, 250V ac Res coil voltage 6-110V dc, 12-230V ac
Type C9-R21, 2 pole (dpdt), contacts 5A, 30Vdc Res; 5A, 120V ac Res coil voltage 12-60V dc, 12-125V ac
- Relays, Series C7, with suffixes, open type with dust cover, 2-pole (DPDT) contacts, suffixes A20, A28, A29 all rated 10A, 30V dc res; 10A, 240V ac res; 13A, 120V ac res; 1/6 hp, 120V ac; 1/3 hp, 240V ac; suffix A21FX rated 6A, 30V dc/240V ac. Coils 6-230V ac; 6-110V dc.
- Relay sockets, Cat Nos S7-MP, S9-M, S9-MP, S3-MP, Comat CS-108 and Comat CS-114, and RS-437-799. Electrical Ratings:

Cat No	Ampers	Volts
S7-MP, Comat CS-108	10	380
S9-M, S9-MP, Comat CS-114	6	250
S3-MP, RS-437-799	10	380

- Relays, open type, Cat Nos C10-A10, C10-A18, C14-A10, C14-A18 rated 13A, 30V dc/250V ac, 1/6Hp, 240V ac, 1/3Hp, 120V ac. Cat Nos C10-T11, C10-T12, C10-T13, C14-T11, -T12 and -T13 rated 6A, 30V dc/250V ac. Coil rated 6V ac through 240V ac or 5V dc through 110V dc.
- Relay sockets for use with submittor's certified relays, Cat No S10 rated 13A, 400V ac, Cat No S7-I/O rated 10A, 380V ac.

Notes:

1. The type designations may be completed with suffixes indicating the number of contacts, coil voltage, pilot light and type of cover.
2. For Types MR..., CR..., C2-A, C3-A and C5-A30 the total load connected to the line at one time does not have a current rating greater than 30A at 150V or 20A at 300V.
3. If used with female quick-connect terminals the grips must be pre-insulated.
4. Open type devices are Certified as components for use only in other Certified equipment where the suitability of the combination is determined by the Canadian Standards Association.
5. Suffixes denote electrical and mechanical variations.