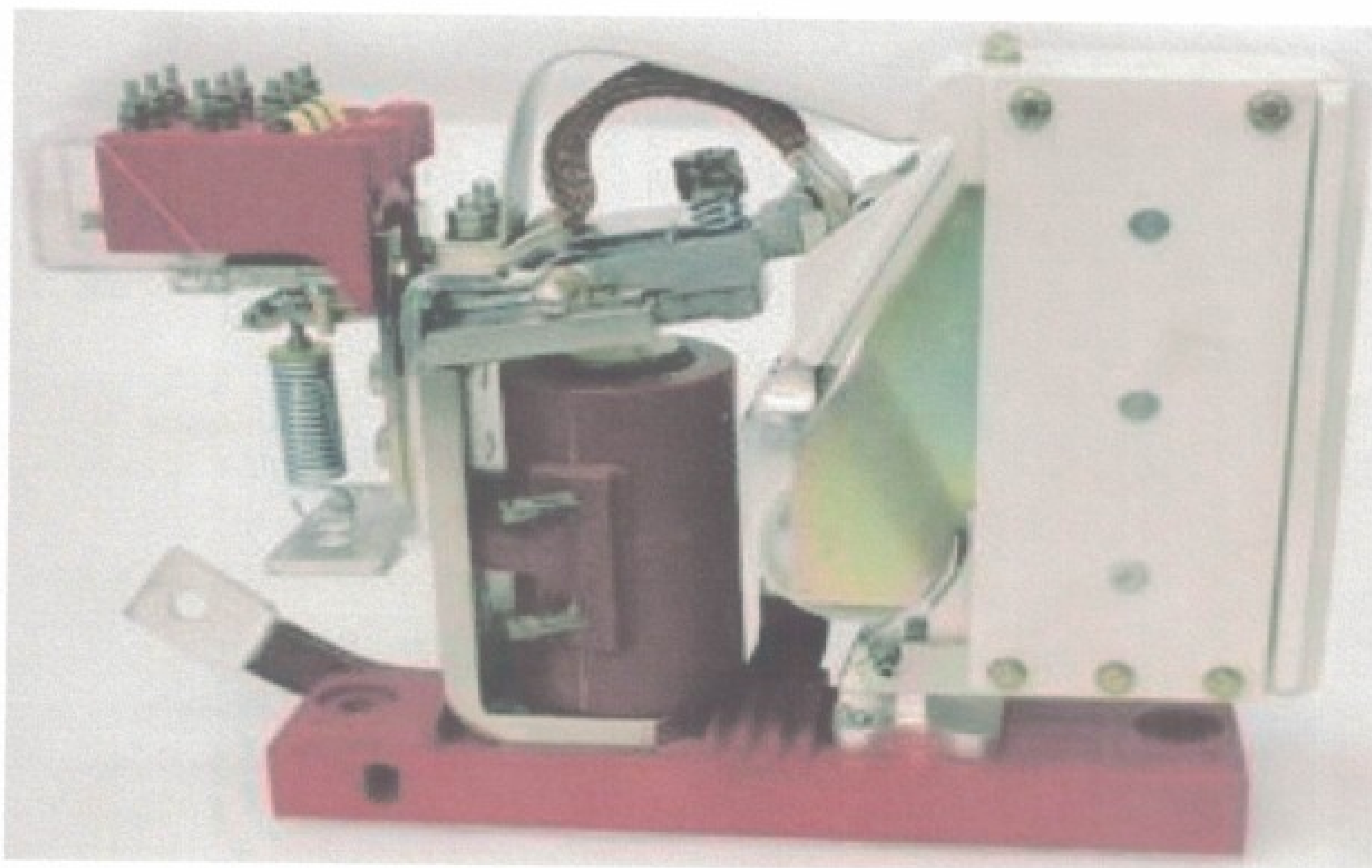




ELECTRO MAGNETIC GENERATOR FIELD CONTACTOR

RATING AND DATA

Description : Electro-Magnetic Generator Field Contactor

RDSO Spec. No. MP.0.04.00.08 Rev-02 Aug 2018

RDSO Drg. No. SKDP No. 4141

DLW Drg. No. EL/PT/0641 & Part No. 1214539

NEE Drg. No. 4-05815030002-GA (Rev-00)

Contact Material : Cu (IS:613-2000) and Ag (99.9%)

Contact Gap : 12 to 14.5 mm

Contact Over Travel : 8 to 10 mm

Contact Pressure

Initial : 1.82 to 2.95 kg

Final : 5.45 to 7.25 kg

Resistance of operating coil at 20 °C : 119 to 139 ohms

Maximum pick up voltage : 48 VDC



Interlocks when fitted:

Contact gap	: 7.0 to 10.5 mm
Contact pressure	: 170 to 240 gm
Interlocks GPR Type	: 9-41N
Contact gap	: 9.5 to 10.5 mm
Contact pressure	: 220 to 300 gm
Contact arrangement	: 3NO + 3NC
Weight	: 16.0 kg

