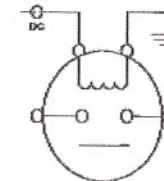


Comments:  
 Copper (CDA-11000) contact disc, Cadmium/tridite plated.  
 Contact balls: electrolytic copper with silver moly inlay chips  
 minimum .070 thick.

Cadmium plating: .0002 minimum thickness.

Current Draw: 1.8 - 2.3 amps @ 32 volts  
 Ohms: 13.9 - 17.7 at 20 degrees C  
 Pull In Voltage: 14 volts maximum  
 Drop Out Voltage: 3.2 volts maximum (10% NSV)  
 Amp Rating: Across Contact, 1100 amps Max. Intermittent

Solenoid is rated for Intermittent Duty.



CAD GENERATED DRAWING.  
 DO NOT UPDATE MANUALLY

ENGLISH	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:	
FRACTIONS ± 1/64	
DECIMALS	
X.XX ±0.01	
X.XXX ±0.005	
ANGLES ± 1°	
APPROVALS	DATE
DRAWN CHF	11/11/97
CHECKED <i>ab</i>	3/28/02

• Inspection Item •