

**Notes/注意:**

Mechanical data/机械性能

Operating Temperature: -40°C ~ +90°C

工作温度: -40°C ~ +90°C

IP-Class: IP67

防护等级: IP67

Durability: 1500 cycles

机械寿命: 1500 次

Electrical data/电气性能

Rated Voltage (Vac rms): 50V

工作电压 (Vac rms): 50V

Rated Current: 6.0A

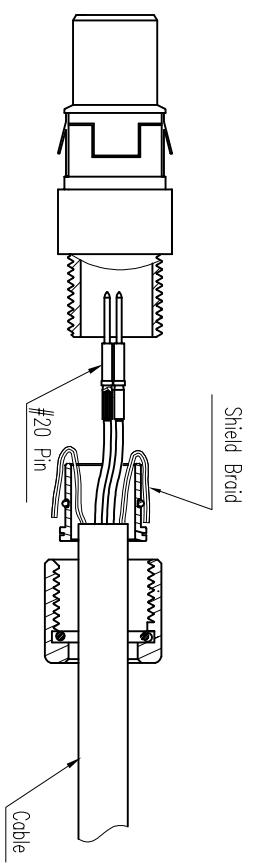
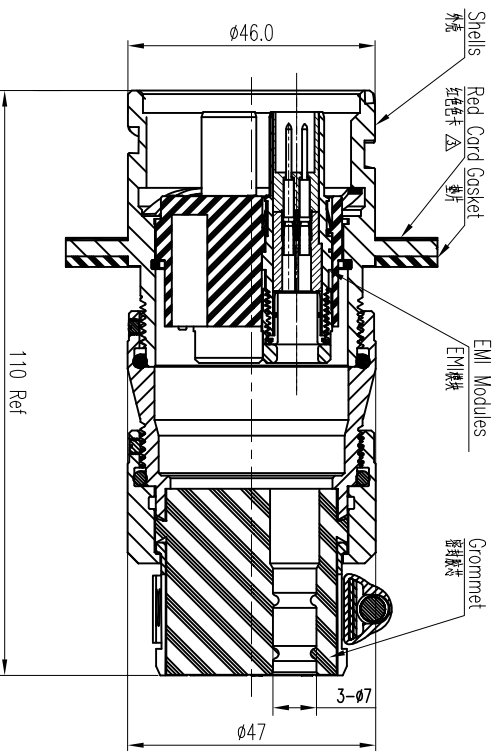
工作电流: 6.0A

Insulation Resistance: 500 MΩ Min

绝缘电阻: 500兆欧姆 Min

Contact Resistance: Less than 3.0 milliohms

接触电阻: 小于3.0毫欧姆



SCALE-3:2

Quadrox SINGLE WIRE SHIELD

REV	ECN	DESCRIPTION	DATE	MODIFIED
1		PRE-RELEASE	2013.03.08	Andy Guo
2		UPDATE	2013.03.12	Andy Guo
3		UPDATE	2013.04.10	Andy Guo
4		UPDATE	2013.07.15	Andy Guo
5		註NOTE	2013.08.15	Andy Guo
6		更改材料	2015.11.10	Dell Yoo
7		UPDATED	2016.07.28	A.Guo

DIMENSIONS ANSI Y14.5M UNITS: MM CAD FILE	TOLERANCES X ± 0.5 XX ±0.02 ANGLES ±0.5°	PROJECTION 	Amphenol Pcd Shenzhen		TITLE 时速250/350公里定型动车组 电机&轴箱温度实时监测传感器插座连接器	
			ENGR	CHKD		
ORIGINAL NOT FOR CUSTOMER DISTRIBUTION	THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION WHICH IS THE CONFIDENTIAL PROPERTY OF AMPHENOL PCD SHENZHEN		APPD	SIZE A3	DWG NO. ASGTC-0L-28-M3-PGC-3D7	REV 7
			SCALE	1:1	SHEET	1 OF 1