

1. PLATING PER AMPHENOL SPEC. 349-50560. (FOR USA)
PLATING PER KAI JACK. WI-QC17-01 (FOR CHINA)
SUMMARY:
31-1357-5 NICKEL PL. 100 MIN.THICK OVER COPPER STRIKE.
34-11372 PASSIVATED PER QQ-P-35
901-7203-1 NICKEL PL. 100 MIN.THICK OVER COPPER STRIKE.
901-8293 NICKEL PL. 100 MIN.THICK OVER COPPER STRIKE.
901-8292 GOLD PL. 5 MIN.THICK OVER PHOSPHORUS CONTENT
9%~13% ELECTROLESS NICKEL PL. 100 MIN. THICK.
901-8290 NICKEL PL. 100 MIN.THICK OVER COPPER STRIKE.

零件 2 和零件 3 须承受 5 磅轴向力并保证图示尺寸

组装完成后，零件 1 和零件 5 须承受 50 磅拉力

组件在8 PSI 内部气压下，浸入水中30秒无明显泄露现象

零件12 (热缩管) 在视图上未显示

C. ITEMS 9, 10, 11 & 13 ARE PACKAGED LOOSE.

零件 , ,  &  散装

901-8307		I	13	INSULATOR DISC	NATURAL	ULTEM 1000
HT00AAD74		I	12	HEAT SHRINK TUBING	WHITE	POLYOLEFIN
31-1357-5	NA	I	11	FERRULE	NOTE I	COPPER
GS00AAH20		2	10	GASKET	RED	SILICONE RUBBER
34-11372	PA	I	9	CAP	NOTE I	STAINLESS STEEL
901-7203-1	NA	I	8	COUPLING NUT	NOTE I	BRASS
RR00AAD04		I	7	RETAINING RING	NATURAL	SUS 304
901-6166		I	6	GASKET	RED	SILICONE RUBBER
901-8293	NA	I	5	BODY-REAR	NOTE I	BRASS
GS00AAH30		I	4	GASKET	RED	SILICONE RUBBER
901-8292	JZ	I	3	CONTACT	NOTE I	BRASS
901-8291		I	2	INSULATOR	NATURAL	PTFE
901-8290	NA	I	1	BODY	NOTE I	BRASS
PART NUMBER	PLTG	QTY.	ITEM	DESCRIPTION	FINISH	MATERIAL

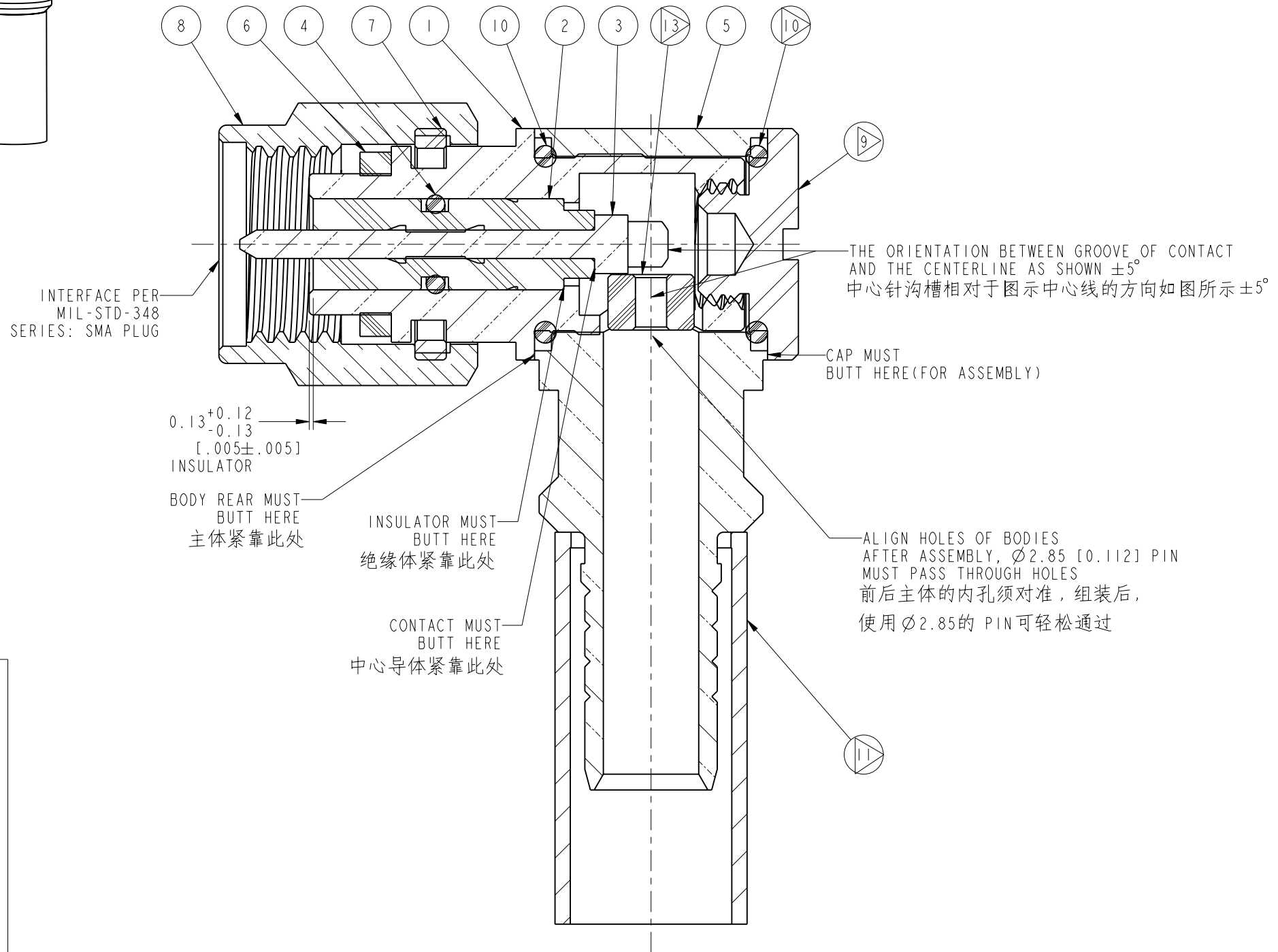
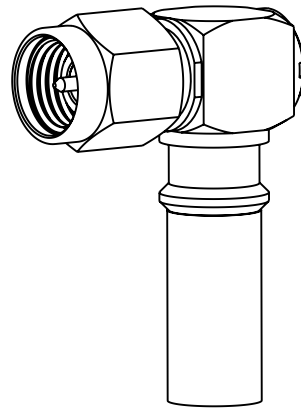
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE:

< 0.5mm	0.5 - 6mm	6 - 30mm	30 - 120mm	ANGLES
± 0.05mm	± 0.1mm	± 0.2mm	± 0.3mm	± 1°

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THIRD ANGLE PROJ. 

REVISIONS				
REV	DESCRIPTION	DATE	ECN	APPR
A	RELEASE TO MFG	23-Feb-18	07406	SS
B	ITEM 10 WAS GS00AAH06, ITEM 5 WAS CHANGED	15-Nov-18	09663	KS
C	USE 901-7203 REPLACE SMA5000-1 NUT	15-Mar-19	10985	KEN
D	ITEM 8 WAS "901-7203"	20-Dec-19	14024	SH



MATERIAL	DRAWN	DATE	TITLE		Amphenol RF www.amphenolrf.com
SEE BOM TABLE	M. ZHANG	20-Dec-19	SMA R/A CRIMP PLUG IP 67 FOR LMR-195 CABLE		
	ENGINEER	DATE			
	RAJAGOPAL N	06-Jul-17			
REFERENCE	APPROVED	DATE	SCALE: 6.0:1.0 SHEET 1 OF 2		DRAWING NO. 901-10580
EAR# 7829	S. HSIEH	20-Dec-19			ITEM NO. 901-10580
REF:	CAD FILE		DWG SIZE	REV	PART NO. 901-10580
CONFIGURATION LEVEL: In Work			B	D	
FINISH					