



NOTES: FINISH (PLATING THICKNESS IN MICRO-INCHES)

1. BRASS
2. THIN GOLD OVER NICKEL PL. 50 MIN. THICK OVER COPPER PL. 50 MIN. THICK
3. BERYLLIUM COPPER
4. TEFLON
5. GOLD PL. 3 MIN. THICK OVER NICKEL PL. 50 MIN. THICK OVER COPPER PL. 50 MIN. THICK

REMARK: 1. NO.3 MUST WITHSTAND A 6 lbs. MIN. PUSHOUT FORCE FROM NO.2 AFTER STAKING OPERATION

2. REMARK 1 IS MAINTAINED BY STAMPING THE FOUR POINTS SHOWN ON THE DRAWING WITHOUT PUNCTURING NO.2

(1. 打四點後零件3由零件2推出至少必須承受6磅推力)
 (2. 打四點後除需符合備註1要求外且不可擊穿零件2)

1. CRIMPED FERRULE
 HEX CRIMP SIZE .213"
 2. CONTACT PIN TO SOLDER

7	FERRULE	NOTE 1	NOTE 2	1	FR-533-648-127
6	CONTACT PIN	NOTE 3	NOTE 5	1	1436RP-1111A1-6-1.2
5	GASKET	SILICONE	RED	1	GS-06-43-6
4	RETAINER RING	SUS303	NATURAL	1	1436-1000-4
3	INSULATOR	NOTE 4	NATURAL	1	1436-1111A4-3-50T
2	BODY	NOTE 1	NOTE 2	1	1436-1111A4-2-08
1	SHELL	NOTE 1	NOTE 2	1	1436-1000-1

DIMENSIONS ARE IN MILLIMETERS		PART NO.		TITLE SMA REVERSE POLARITY CRIMP PLUG (FOR TIMES LMR-200)
UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVED	DATE	
0.5-6 = ±0.2			11-16-'10	
6-30 = ±0.4		CHECKED	DATE	
30-120 = ±0.6			11-16-'10	DRAWING NO. 1436RP-1111A1-08-50
120-315 = ±1		DRAWN	DATE	FILE NO. R:\D\G\DWG\1436\RP\1111A1\08\50-1
315-1000 = ±1.6			11-16-'10	
1000-2000 = ±2.4				

NO.	DESCRIPTION	MATERIAL	FINISH	Q'TY	DRAWING NO.
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