


PRODUCT NUMBER	WIRE SIZE	WIRE BARREL		
		DIM A	DIM B	RADIUS C
91436-001	O B S O L E T E			
91436-001LF	22-26 AWG	.070/1.78	.070/1.78	.017/0.43
91436-002	O B S O L E T E			
91436-002LF	28-32 AWG	.054/1.37	.058/1.47	.011/0.28
91436-003	O B S O L E T E			
91436-003LF	O B S O L E T E			

NOTES:

- ①. TERMINAL MATERIAL: 1/4 HARD BRASS
 TERMINAL PLATING: $30\mu"/0.76\mu$ Au OVER $50\mu"/1.27$ Ni
 IN CONTACT AREA, REMAINDER Au FLASH.
 SPRING MATERIAL: .005/0.13 THICK BeCu HEAT TREATED
 SPRING PLATING: Au
2. PART TO MATE WITH .025±.002/.640±.050 SQUARE PIN.
3. APPLICABLE SPECIFICATIONS:
 BUS-12-067: PRODUCT SPECIFICATION.
 TA-75: CRIMP METHODS FOR USE IN MINI LATCH HOUSING
 EXCEPT NO BELLMOUTH FRONT OR REAR.
4. PART TO BE LUBRICATED TO FACILITATE CRIMPING.
5. MAX. BURR ANY EDGE .0032/0.081
- ⑥. BOTTOM SURFACE OF TERMINAL SHALL BE STRAIGHT WITHIN
 .003/0.08 OVER .288/7.32 REF LENGTH AS MEASURED
 ALONG DATUM LINE -E- ESTABLISHED AT ϕ OF .054/1.37 DIA.
 PERFECT FORM NOT REQUIRED AT MMC.
7. PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND
 OTHER COUNTRY REGULATIONS AS DESCRIBED IN
 GS-22-008.
8. THIS PRODUCT IS NOT INTENDED TO BE EXPOSED TO
 TO MANUFACTURING SOLDERING PROCESSES.

mat'l. code SEE NOTE 1				surface <input checked="" type="checkbox"/>		tolerance		projection 		product family PV TERMINALS			
ltr	ecr no	dr	date	tolerances unless otherwise specified						title			
H				angles		<div>linear</div>	XX ±.01/XX±3		INCH/MM		MINI PV™ RECEPT. C.T.W. SHORT WIRE BARREL SPECIAL		
							XXX ±.005/XX±13						
				0° ±2'			XXXX ±.0020/XXX±.051						
							scale 1:1		<div>FCI</div> <div>dwg no</div> <div>sheet 2 of 2</div> <div>size</div> <div>91436</div> <div>A4</div> <div>type</div> <div>CUSTOMER Drawing</div>				
				dr	L. SANDERS	1994-12-21							
				engr	T. HANNA	1994-12-21							
				chr	T. BREWBAKER	1994-12-21							
				appd	T. HANNA	1994-12-21							
sheet index		revision sheet											