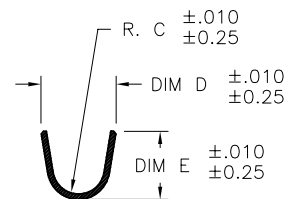
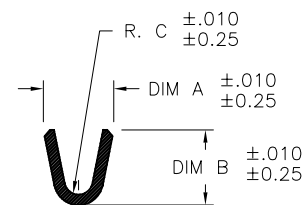
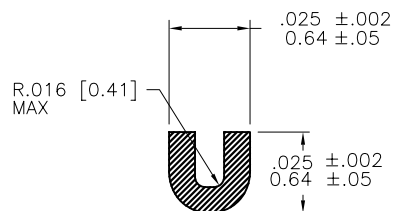
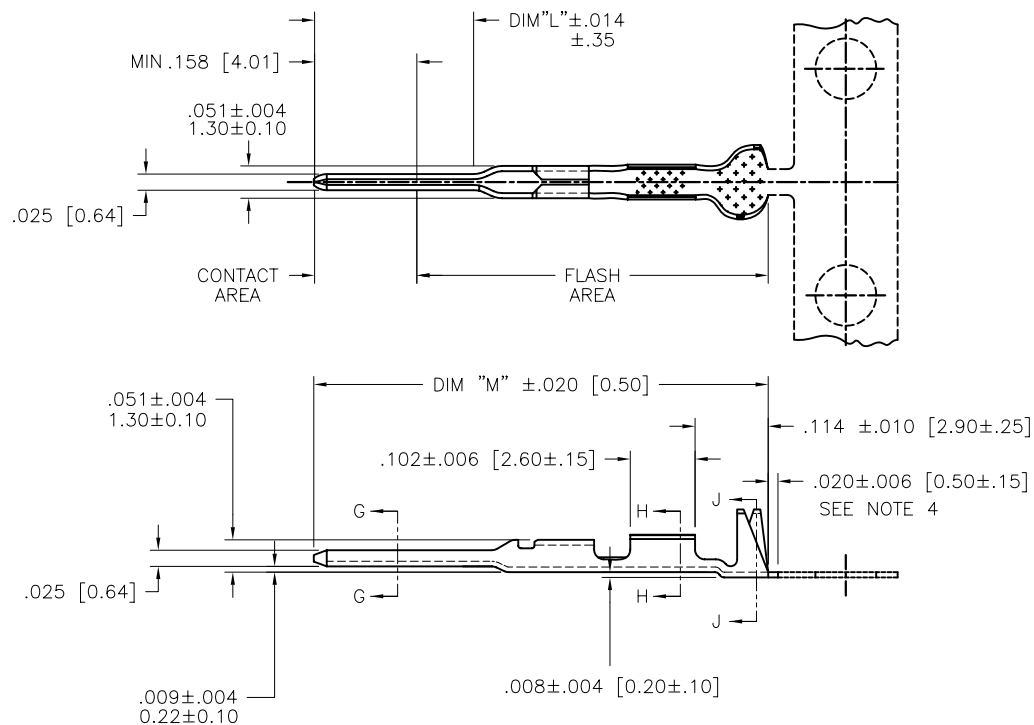




PRODUCT NUMBER

SEE SHEET 2

SECTION J-J  
SCALE 8:1SECTION H-H  
SCALE 8:1SECTION G-G  
SCALE 5:1

mat'l. code SEE NOTE 5				surface <input checked="" type="checkbox"/>		tolerance		projection 		product family PV TERMINALS				
ltr	ecn no	dr	date	tolerances unless otherwise specified				INCH/MM		title				
K	V41705	SAR	1994-12-09	angles	appd	XX ±.01/XX±.3				C.T.W. MALE PIN				
L	V71294	HTB	1997-09-22			XXX ±.005/XXX±.13								
M	V05-0209	HTB	2005-03-01			XXXX ±.0020/XXX±.051								
N	V05-0467	HTB	2005-05-23			scale 4:1								
P	V05-0530	HTB	2005-05-31	dr	S. ROYER		1994-12-19				dwg no		sheet 1 of 2	size
R	V06-0624	HTB	2006-06-30	enrg	T. HANNA		1994-12-19				75967		A4	
S	V08-0114	HTB	2008-04-01	chr	T. HANNA		1994-12-19							
				appd	T. HANNA		1994-12-19							
sheet index		revision sheet		S	S									
				1	2									



PRODUCT NUMBER	AWG	WIRE BARREL			INSULATION BARREL			DIM "L"	DIM "M"
		DIM "A"	DIM "B"	DIM "C"	DIM "D"	DIM "E"	DIM "F"		
75967-XY1		O B S O L E T E							
75967-XY1LF	28-32	.054/1.37	.058/1.47	.011/0.28	.115/2.92	.105/2.67	.040/1.02	.253/6.42	.697/17.70
75967-XY2		O B S O L E T E							
75967-XY2LF	22-26	.070/1.78	.070/1.78	.017/0.43	.139/3.53	.120/3.05	.050/1.27	.253/6.42	.697/17.70
75967-XY3		O B S O L E T E							
75967-XY3LF	18-20	.104/2.64	.104/2.64	.021/0.53	.139/3.53	.120/3.05	.050/1.27	.253/6.42	.697/17.70
75967-XY7		U N A V A I L A B L E							
75967-XY8		U N A V A I L A B L E							
75967-XY9		U N A V A I L A B L E							

PLATING CODE	PLATING
75967-X1ZLF	30μ"/0.76μ Au IN CONTACT AREA; REMAINDER 3μ"/0.076μ Au FLASH OVER 50μ"/1.27μ Ni
75967-X2ZLF	15μ"/0.38μ Au IN CONTACT AREA; REMAINDER 3μ"/0.076μ Au FLASH OVER 50μ"/1.27μ Ni
75967-X3ZLF	50μ"/1.27μ Au IN CONTACT AREA; REMAINDER 3μ"/0.076μ Au FLASH OVER 50μ"/1.27μ Ni
75967-X6Z	O B S O L E T E
75967-X6ZLF	PRE-PLATED 100μ"/2.54μ TO 160μ"/4.06μ Sn (NOTE 8)
75967-X9ZLF	50μ"/1.27μ Au IN CONTACT AREA; REMAINDER 30μ"/0.76μ Au OVER 50μ"/1.27μ Ni

PACKAGING CODE	FINAL REELING	QUANTITY	APPLICATION INFORMATION
75967-0YZLF	LOOSE PIECE	1000 PER BOX	HANDTOOL
75967-1YZLF	RIGHT TO LEFT	8000 PER REEL	APPLICATOR R. TO L. FEEDING
75967-3YZLF	LEFT TO RIGHT	8000 PER REEL	APPLICATOR L. TO R. FEEDING
75967-4YZLF	LEFT TO RIGHT	250 PER REEL	HANDTOOL SMALL REEL

## PRODUCT NUMBER

75967-XYZLF

LEAD-FREE RoHS  
 COMPATIBLE (NOTE 6)  
 VARIATION  
 PLATING (SEE PLATING TABLE)  
 PACKAGING (SEE PACKAGING TABLE)  
 BASE PART NUMBER

## NOTES:

1. APPLICABLE SPECIFICATIONS  
BUS-12-098 PRODUCT SPECIFICATION
2. FOR PLATING SPECIFICATIONS SEE SHEET 2
3. FOR APPLICATION WITH MINI-LATCH HOUSING SEE TA-211
- ④ CUT-OFF DIMENSION FOR LOOSE PIECE VERSIONS
- ⑤ MATERIAL: BRASS ASTM B36 ALLOY C26000-H03
- ⑥ PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
7. THIS PRODUCT IS NOT INTENDED TO BE EXPOSED TO MANUFACTURING SOLDER PROCESSES.
- ⑧ THIS PRODUCT HAS 100% TIN PLATING IN THE INTERFACE AND HAS NOT BEEN TESTED FOR WHISKER GROWTH IN ALL INTERCONNECT ENVIRONMENTS.

mat'l. code SEE NOTE 5				surface <input checked="" type="checkbox"/>	tolerance	projection	product family PV TERMINALS	
ltr	ecn no	dr	date	tolerances unless otherwise specified			title	
s				angles	XX ±0.1/XX±3 XXX ±0.05/XX±13	INCH/MM	C.T.W. MALE PIN	
				0° ±2'	XXXX ±0.020/XXX±0.051	scale 4:1	dwg no	
				dr	S. ROYER 1994-12-19		sheet 2 of 2	
				engr	T. HANNA 1994-12-19		75967	
				chr	T. HANNA 1994-12-19		A4	
				appd	T. HANNA 1994-12-19		type CUSTOMER Drawing	
sheet index	revision	sheet						