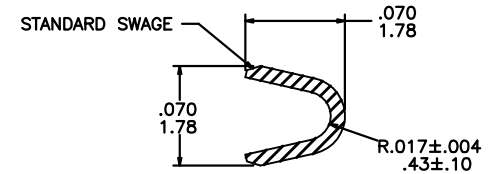
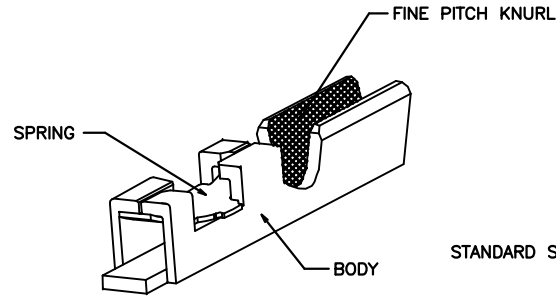
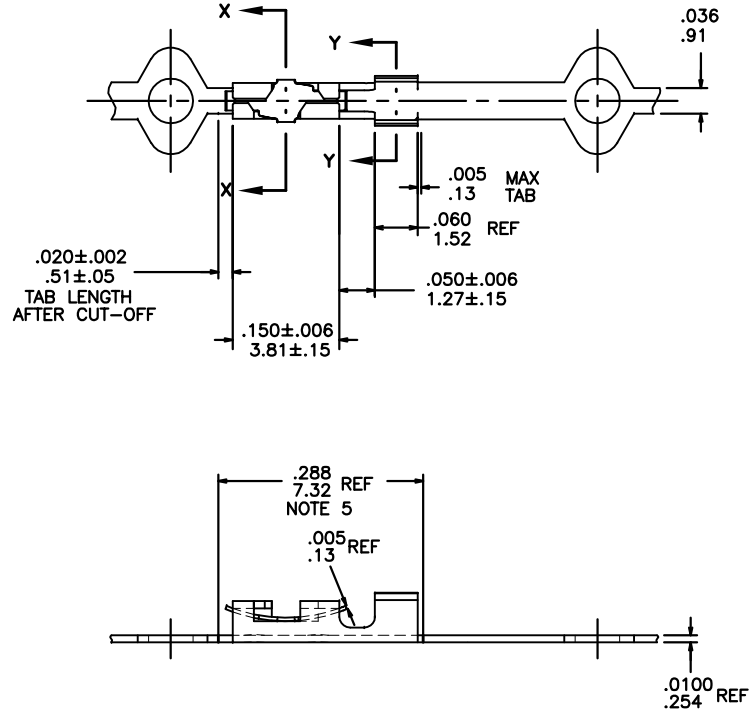


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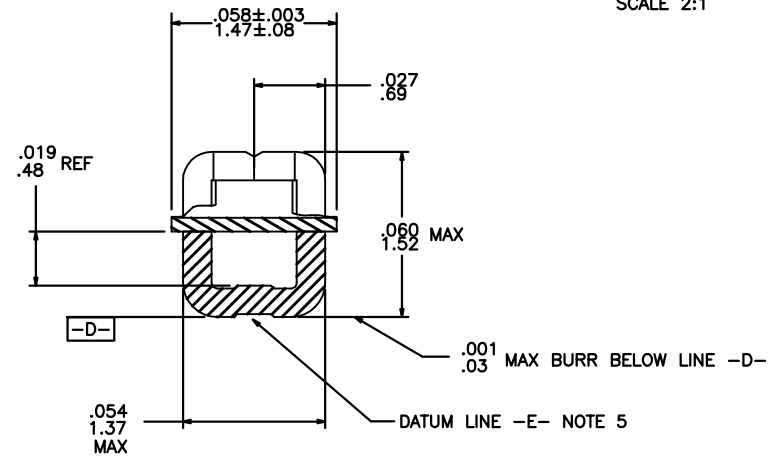
FCI

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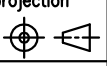
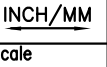
PRODUCT NUMBER
SEE TABLE



SECTION Y-Y
SCALE 2:1



SECTION X-X
SCALE 4:1
ROTATED 90° CW

mat'l. code SEE TABLE				tolerances unless otherwise specified		CUSTOMER COPY	 www.fciconnect.com	
ltr	ecn no	dr	date	linear	angular			
F	V61313	EPK	10/16/96	linear	.XX ±.01/.XX±.3	 INCH/MM scale 4:1	MINI PV™ C.T.W. RECEPT. SHORT WIRE BARREL	
G	V05-0471	HTB	5/16/05	linear	.XXX ±.005/.XX±.13			
H	V05-0530	HTB	5/27/05	angles	.XXX ±.0020/.XXX±.051			
				dr	M. CORNMAN 8/10/89	 INCH/MM scale 4:1	product family PV TERMINALS	
				enrg	H. SUNDY 8/10/89			
				chr	H. SUNDY 8/10/89			
				appd	H. SUNDY 8/10/89	size A	76506	
sheet	revision	H	H					
index	sheet	1	2					

cage code
22526

ACAD

PDM: Rev:H

STATUS:Released

Printed: Mar 07, 2006

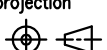
PRODUCT NUMBER NOTE 6	AWG RANGE	SPRING MAT'L&PLAT'G	TERMINAL MATERIAL AND PLATING
76506-001	22-26	.005/.13 THICK BeCu HEAT TREATED TIN PLATED	.010/.25 THK 1/4 HARD BRASS Cu UNDERPLATE REFLOWED 60/40 TIN-LEAD OVERPLATE.
76506-001LF	22-26	.005/.13 THICK BeCu HEAT TREATED TIN PLATED	.010/.25 THK 1/4 HARD BRASS HOT DIPPED TIN
76506-002	22-26	.0065/.165 THICK BeCu HEAT TREATED TIN PLATED	.010/.25 THK 1/4 HARD BRASS Cu UNDERPLATE REFLOWED 60/40 TIN-LEAD OVERPLATE.
76506-002LF	22-26	.0065/.165 THICK BeCu HEAT TREATED TIN PLATED	.010/.25 THK 1/4 HARD BRASS HOT DIPPED TIN

NOTE 7

NOTE 7

NOTES:

- PART TO MATE WITH .025±.002/.640±.050 SQUARE PIN.
- APPLICABLE SPECIFICATIONS:
A. BUS-12-067 PRODUCT SPECIFICATION.
B. TA-75 ; CRIMP METHODS FOR USE IN MINI LATCH HOUSING
EXCEPT NO BELLMOUTH FRONT OR REAR.
- PART TO BE LUBRICATED TO FACILITATE CRIMPING.
- MAX. BURR ANY EDGE .0032/.081
- BOTTOM SURFACE OF TERMINAL SHALL BE STRAIGHT WITHIN
.003/.08 OVER .288/7.32 REF LENGTH AS MEASURED
ALONG DATUM LINE -E-
- PART NUMBERS WITH AN LF SUFFIX MEET EUROPEAN
UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS
AS DESCRIBED IN GS-22-008.
- THIS PRODUCT HAS 100% TIN PLATING IN THE INTERFACE
AND HAS NOT BEEN TESTED FOR WHISKER GROWTH
IN ALL INTERCONNECT ENVIRONMENTS.

mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		A FCI www.fciconnect.com				
ltr	ecn no	dr	date	linear	.XX ±.01/.X±.3				projection 	title MINI PV™ C.T.W. RECEPT. SHORT WIRE BARREL				
H					.XXX ±.005/.XX±.13									
					.XXXX ±.0020/.XXX±.051									
				angles	0° ±2°				INCH/MM →	product family PV TERMINALS				code
				dr	M. CORNMAN	8/10/89		scale 1:1		size dwg no A 76506		213		
				enrg	H. SUNDY	8/10/89						sheet		
				chr	H. SUNDY	8/10/89			2 of 2					
				appd	H. SUNDY	8/10/89								
sheet index	revision sheet													

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22526

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