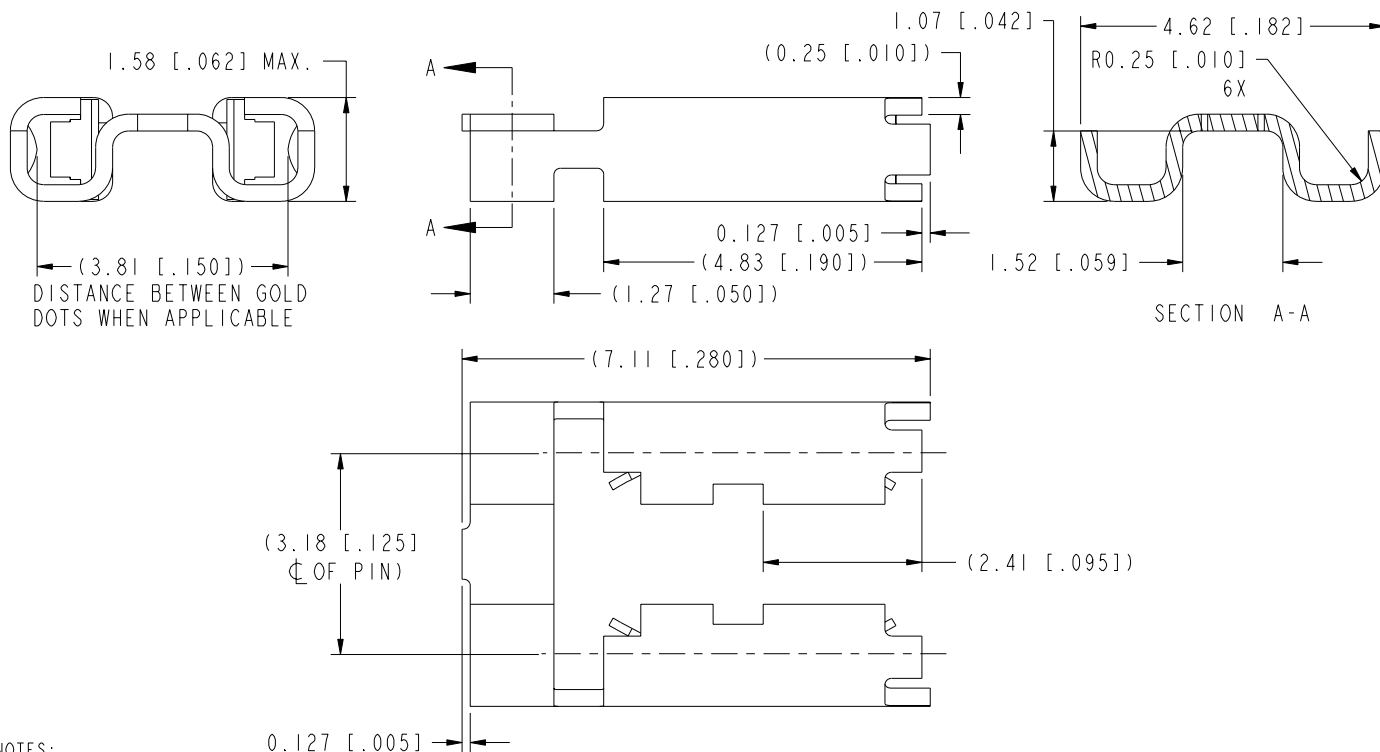


PRODUCT NUMBER	TERMINAL BODY	TERMINAL SPRING
76113-001	1/4 HARD BRASS w/GOLD FLASH 40u"/1.02u Au IN CONTACT AREA	.0048/.122 THK. HEAT TREATED Be-Cu w/ GOLD FLASH
76113-002	1/2 HARD BRASS W/TIN-LEAD PLATING	.0048/.122 THK. HEAT TREATED Be-Cu w/ TIN PLTG.
76113-003	OBSOLETE	OBSOLETE
76113-004	1/4 HARD Cu Ni w.001/.03 MIN. GOLD DOT	0.0048/.122 THK. HEAT TREATED Be-Cu w/ GOLD FLASH
76113-101	1/4 HARD BRASS w/GOLD FLASH 40u"/1.02u Au IN CONTACT AREA	.0048/.122 THK. HEAT TREATED Be-Cu w/ GOLD FLASH



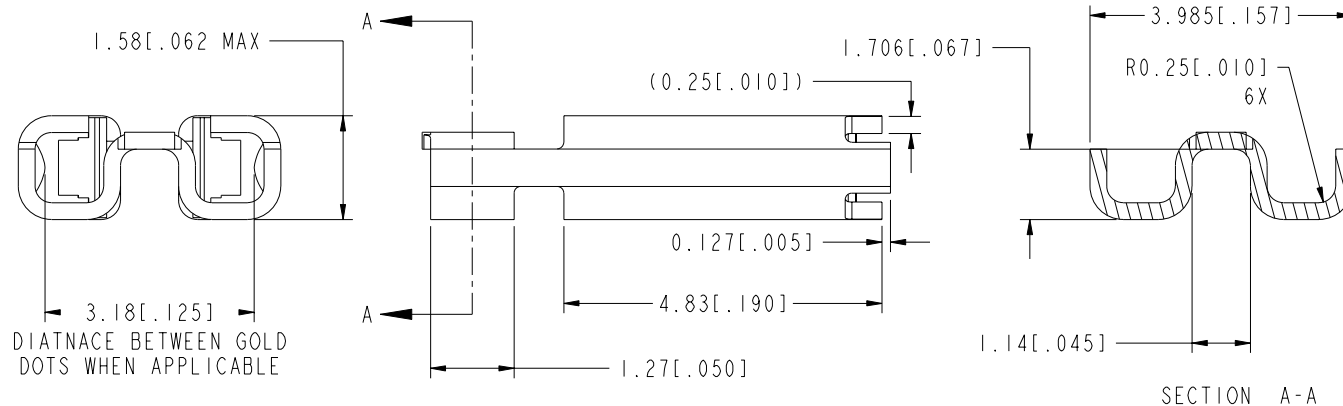
NOTES:

- ADD "LF" SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008
- THE LEAD FREE PLATING FOR -002LF WILL BE TERMINAL BODY: 1/2 HARD BRASS W/PURE TIN PLATING TERMINAL SPRING: .0048/.122 THK. HEAT TREATED Be-Cu w/PURE TIN

mat'l code				tolerances unless otherwise specified		CUSTOMER		FCI	
ltr	ecp no.	dr	date	linear	projection	COPY		www.fciconnect.com	
A	release	JGS	05/06/91	linear	projection	title		.125/3.18 C.C. JUMPER	
B	V12673	GIP	11/27/01	linear	projection	product family		MNI - JUMP	
C	M06-0025	MHT	11/11/06	angles	projection	size		dwg no	
D	M08-0212	MHT	2008-07-28	dr	projection	scale		76113	
				enrg	projection	sheet		1 of 2	
				chr	projection	cage code		22526	
				appd	projection				
sheet index	revision	D	D						
	sheet	I	2						

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PRODUCT NUMBER
76113-101



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ltr	ecn no.	dr	date			COPY		www.fciconnect.com	
D				linear	.XX±.01/0.XX±0.3	projection		title	.125/3.18 C.C. JUMPER
					.XXX±.005/0.XX±0.13			product family	MNI - JUMP
				angles	.XXX±.0005/0.XX±0.013			size	dwg no
				dr	G.PETERS 11/12/01	INCH/MM			76113
				enrg	G.PETERS 11/21/01	scale			213
				chr	G.PETERS 11/12/01	10:1			sheet
				appd	H.SUNDY 11/12/01				2
sheet index	revision sheet								

REV E - 2006-04-18

Pro/E

cage code 22526

PDM: Rev:D

STATUS: Released

Printed: Dec 01, 2010