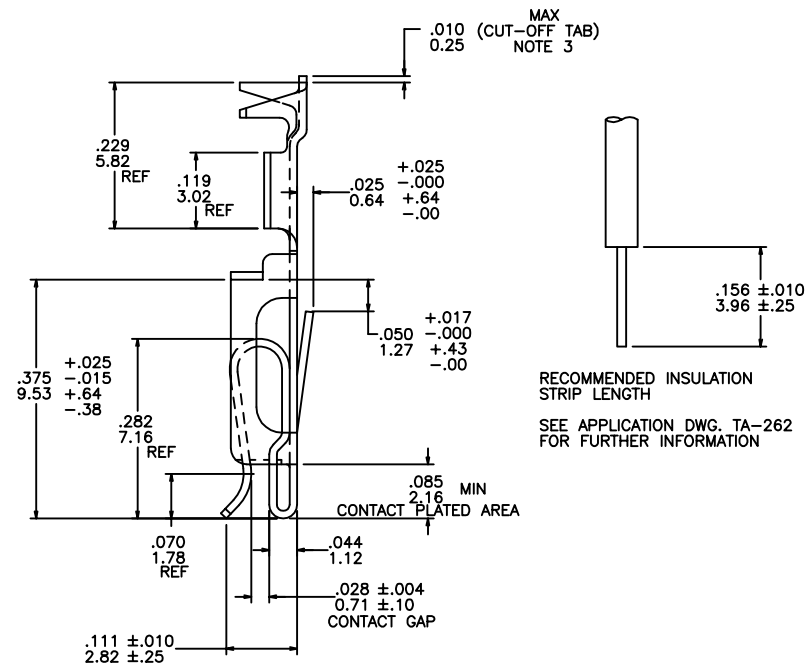
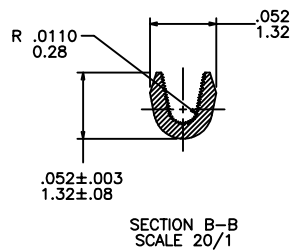
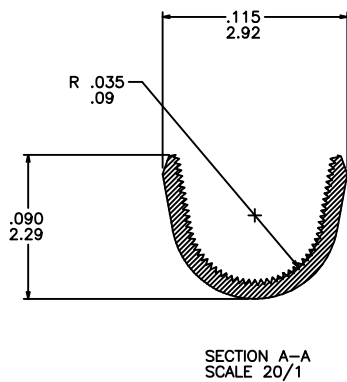
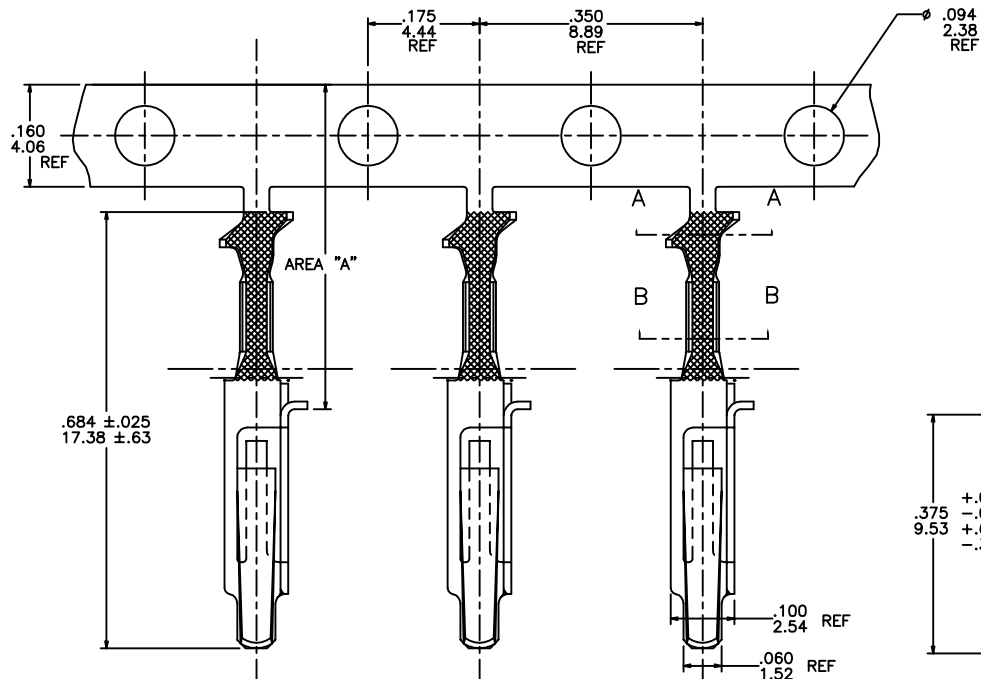


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PRODUCT NUMBER
SEE TABLE



RECOMMENDED INSULATION STRIP LENGTH
SEE APPLICATION DWG. TA-262 FOR FURTHER INFORMATION

NOTES:

- ① TERMINAL MATERIAL: .012/.30 ± .0005/.013 THICK PHOSPHOR BRONZE.
- ② TERMINAL PLATING: SEE TABLE, PAGE 2
- ③ .010/.25 MAX APPLIES TO 75971-005 ONLY.

mat'l. code 16-008-244				tolerances unless otherwise specified		CUSTOMER COPY		A FCI www.fciconnect.com	
ltr	ecm no	dr	date	linear	.XX ± .01/.X ± .3	projection	title	product family	code
H	V04-0084	VS	2/19/04	linear	.XXX ± .005/.XX ± .13	INCH/MM	SERPENT	SERPENT	213
				angles	.XXXX ± .0020/.XXX ± .051	15:1		size	1 of 2
				dr	J.MUSTARD 10/9/90			dwg no	
				enr	H.SUNDY 10/9/90				
				chr	H.SUNDY 10/9/90				
				appd	H.SUNDY 10/9/90				
sheet	revision	H	H						
index	sheet	1	2						

cage code
22526

ACAD

PDM: Rev:H

STATUS: Released

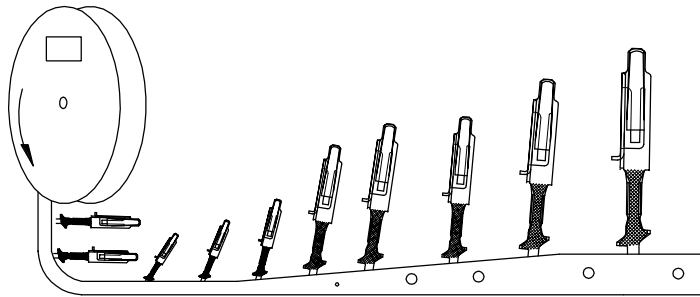
Printed: Feb 16, 2006

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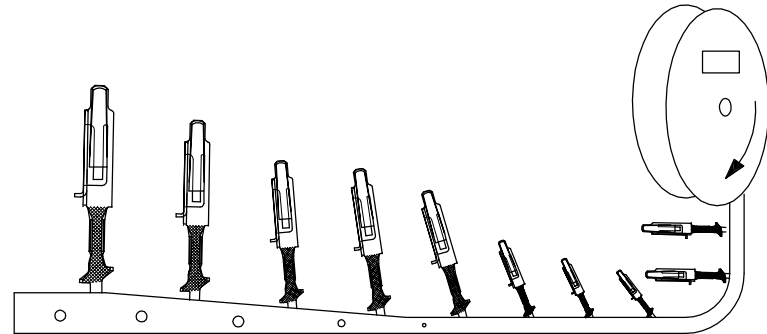
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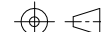
PRODUCT NUMBER	UNREELING DIRECTION	PLATING	WIRE RANGE	CRIMP HEIGHT	INSULATION RANGE	NOTES
PN						
75971-001	CW	50u"/1.27uM MIN Ni UNDERPLATE, OVERPLATE WITH 30u"/.76uM GOLD IN CONTACT AREA. A GOLD FLASH ON REMAINDER. CARRIER STRIP IS DEVOID OF GOLD.	28 TO 32 AWG	$.029 \pm .001$ $.73 \pm .03$	$.026$ TO $.075$ $.66$ TO 1.91	
75971-001E	CW					
75971-004	CCW					
75971-004E	CCW					
75971-005	LOOSE PIECE	50u"/1.27uM MIN Ni UNDERPLATE, OVERPLATE WITH 30u"/.76uM GOLD IN CONTACT AREA. 50u"/1.27uM MIN TIN-LEAD IN AREA "A".	28 TO 32 AWG	$.029 \pm .001$ $.73 \pm .03$	$.026$ TO $.075$ $.66$ TO 1.91	NOTE 3
75971-006	CW					
75971-007	CCW					
75971-008	LOOSE PIECE					



Unreeling Direction
Left to Right Into
Applicator



Unreeling Direction
Right to Left Into
Applicator

mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		 www.fciconnect.com				
ltr	ecn no	dr	date	linear	.XX ±.01 / .X±.3				projection 	title SERPENT				
H					.XXX ±.005 / .XX±.13									
					.XXXX ±.0020 / .XXX±.051									
				angles	0° ±2°				INCH/MM 	product family SERPENT				
				dr	J.MUSTARD	10/9/90		size		dwg no	code			
				enr	H.SUNDY	10/9/90						scale	A	75971
				chr	H.SUNDY	10/9/90								
				appd	H.SUNDY	10/9/90		15:1						
sheet index	revision sheet													

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