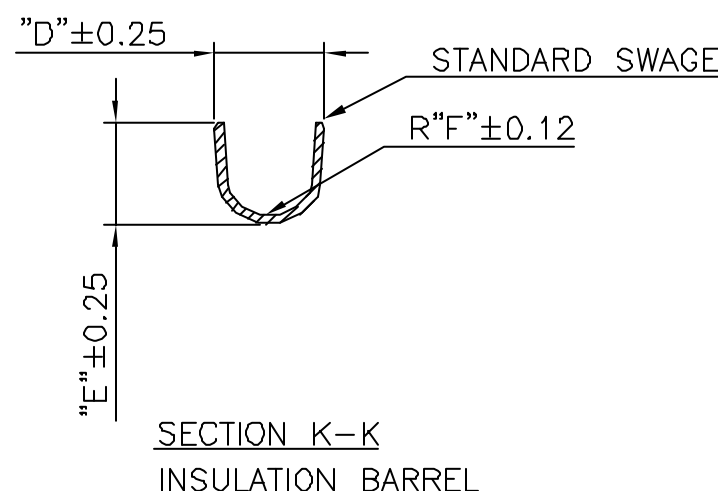
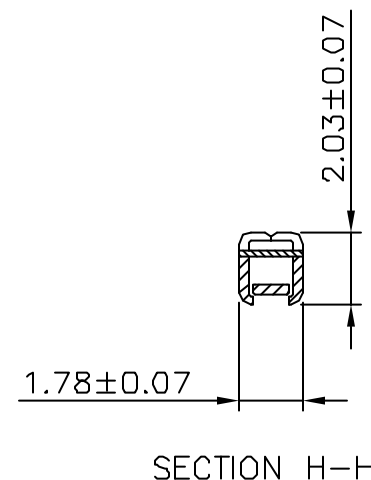
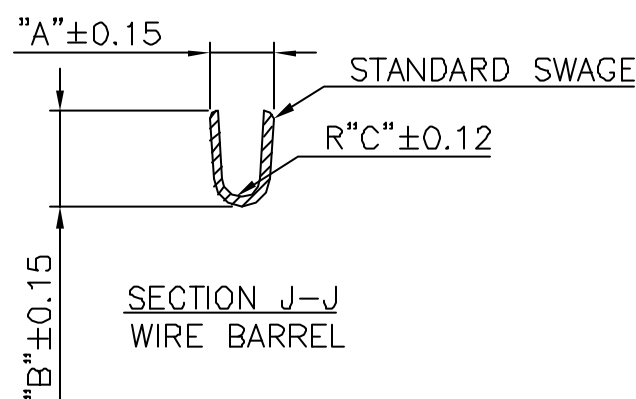


PRODUCT NO.	WIRE BARREL			INSULATION BRL.			AWG RANGE	BODY PLATING	SPRING PLATING	MATERIAL BODY
	A	B	C	D	E	F				
75369-003LF	2.64	2.64	0.53	3.53	3.05	1.27	18-20	1.0 μ m GOLD	2.0 μ m GOLD	1/4 HD BRASS

FOR LEAD FREE IDENTIFICATION.
SEE NOTES

JUMBO PV DISCRETE CONTACT		
WIRE SIZE AWG	CRIMP HEIGHT	INSULATION DIA.
18-20	1.07-1.12	1.07-2.62
22-26	0.81-0.86	0.91-2.62
28-32	0.66-0.71	0.71-1.37

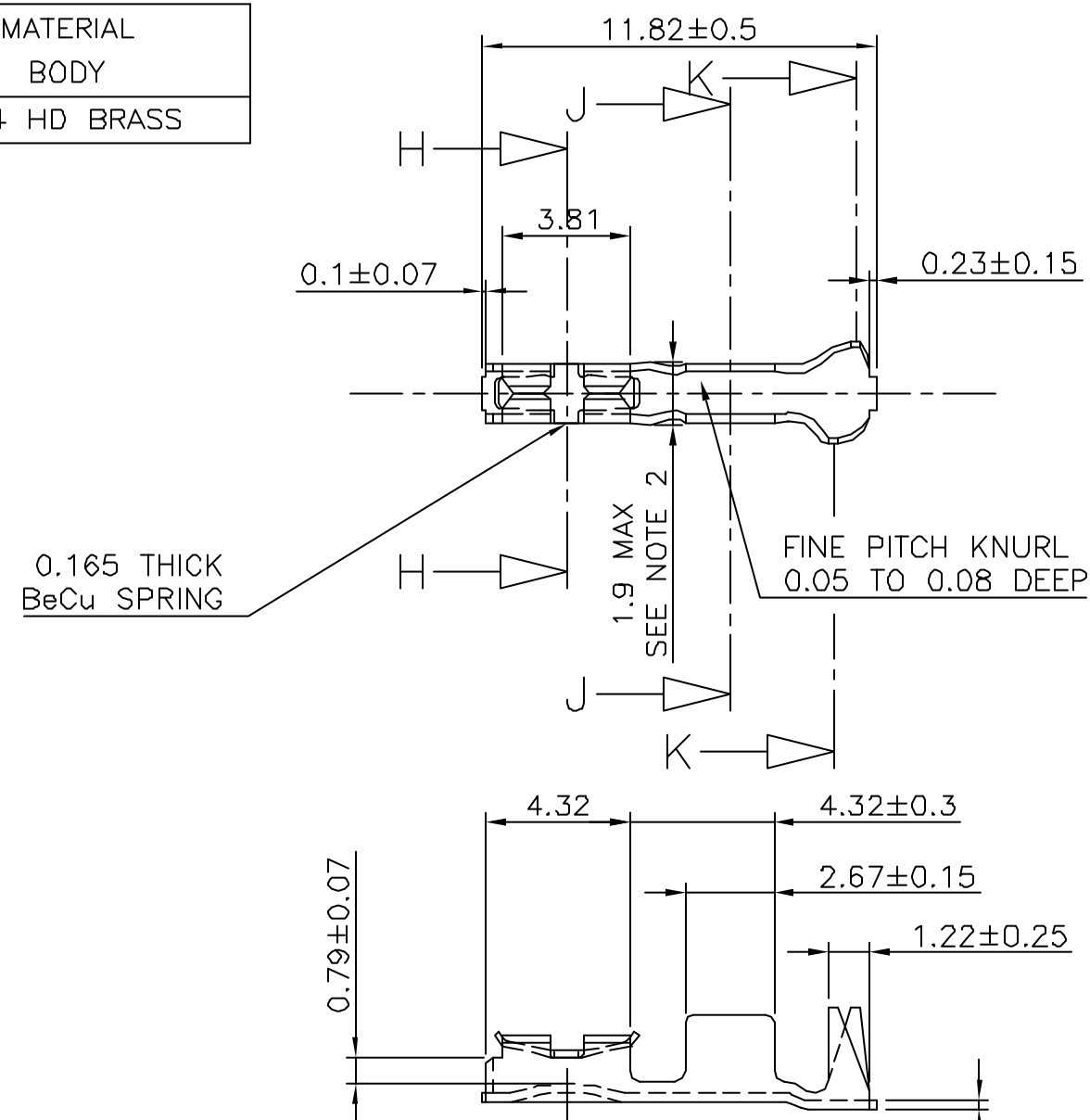
RECOMMENDED WIRE
STRIP LENGTH: 3.81 $\pm$ 0.25



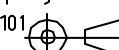
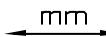
5- RoHS COMPATIBLE PRODUCT SPECIFICATIONS

- a - LABELING:
 - MEETS PACKAGING SPECS AS PER GS-14-920
- b - LEGAL STATEMENT: SEE GS-22-008

THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.



- NOTES:
- PART TO MATE WITH 1.02 ROUND OR SQUARE PIN
 - DIM ONLY FOR -003
 - PERFORMANCE TEST ACCORDING TO BUS-12-110
 - 75369-XXXLF IS SIMILAR TO 75369-XXX, THE SUFFIX 'LF' IS ADDED FOR LEAD FREE IDENTIFICATION.

mat'l. code SEE DRAWING				surface ISO 1302 ✓			tolerance ISO 406 ISO 101			projection 			product family BERGCON		
ltr ecn no dr date				tolerances unless otherwise specified									title JUMBO P.V. ASSEMBLY		
K 6986 A00 86.05.21				angles linear		±13									
L F90399 DLE 99.07.20															
M F90611 DLE 99.08.02				±2'				scale 10:1			dwg no sheet 1 of 1 siz				
N F00427 DLE 00.05.29				dr D LEGRAND		99.07.20									
P F05-0235 DLE 05.08.25				enr AESCBACHER		99.07.20					75369 A3				
R F05-0286 DLE 05.11.07				chr COMPAGNON		99.07.20									
S F06-0217 DLE 06.07.11				appd MAE		99.07.20									
sheet index		revision										type		CUSTOMER Drawing	
		sheet													