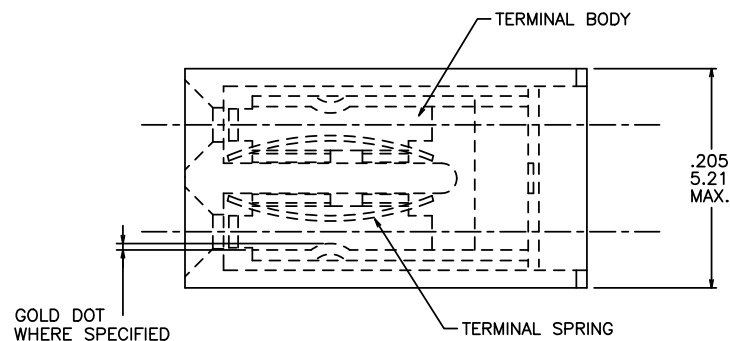
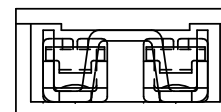
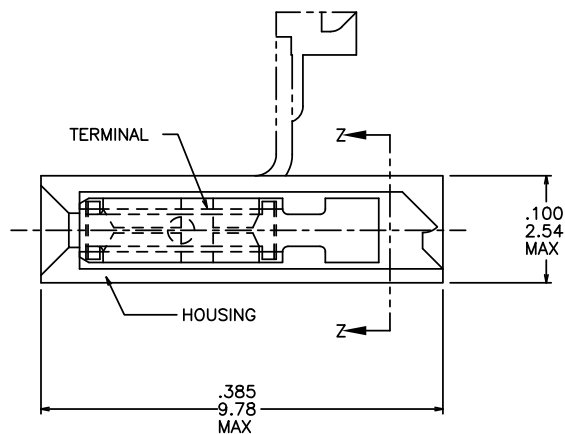
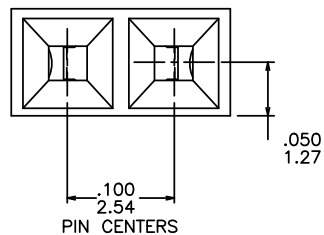


1 2 3 4 5 6



NOTES:

- ① HOUSING MATERIAL IS FLAME RETARDANT PER UL 94V-0 OR EQUIV.
- ② PRODUCT NUMBER 65474-810 TO BE MARKED "BERG" CAGE 22526, DESC XXXXX-XX (NO. TO BE ASSIGNED), AND DATE ON PACKAGING LABEL.
- ③ ADD "LF" SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION.
- ④ THESE PRODUCTS MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
5. THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.
- ⑥ "THIS PRODUCT HAS 100% TIN PLATING IN THE INTERFACE AND HAS NOT BEEN TESTED FOR WHISKERS GROWTH IN ALL INTERCONNECT ENVIRONMENTS."



SECTION ZZ

mat'l. code				surface		tolerance		projection		product family			
				ISO 1302 ✓		ISO 406 ISO 1101				JUMPER			
ltr	ecn	nodr	date		tolerances unless otherwise specified						title		
P	V41246	SAR	11/4/94		angles	linear	.XX±.01/.3		INCH/MM	MINI-JUMP ASSEMBLY .100/2.54cc			
R	V50585	SAR	6/26/95				.XXX±.005/.13						
S	V50969	SAR	8/3/95				.000±.0020/.05						
		0'±2"						scale 6:1					
T	M05-0205	ERE	09/29/05		dr	S. ROYER	11/4/94			dwg no		sheet 1 of 2	size
U	M06-0238	MN	06/16/06		en	L. FYE	11/4/94			65474		A3	
V	M06-0389	AGS	10/4/06		chr	L. FYE	11/4/94						
W	EX-N-011899	J.Z	2012-04-24		appd	L. FYE	11/4/94						
sheet		revision		W	W								
index	sheet		1	2						type Product Customer Drawing			

Form A3

1 2 3 4 5 6



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PRODUCT NUMBER NOTE 3	HOUSING COLOR	TERMINAL BODY		TERMINAL SPRING		HOUSING MATERIAL
		MATERIAL	PLATING	MATERIAL	PLATING	
65474-001	BLUE	.010/.25 THICK 1/4 HD BRASS ALLOY UNS C26000	STRIPE, 40u"/1.02u Au or GXT at CONTACT over 50u"/1.27u Ni	.0048/.122 THICK BE-CU ALLOY UNS C17200 HEAT TREATED	P-Ni/M-050 P-Au/M-003	PLAIN POLYESTER NOTE 1
-002	BLUE	.010/.25 THICK 1/4 HD BRASS ALLOY UNS C26000	SN PLATED	.0048/.122 THICK BE-CU ALLOY UNS C17200 HEAT TREATED	TIN PLATED	PLAIN POLYESTER NOTE 1
-003	DISCONTINUED					
-004	BLUE	.010/.25 THICK 1/4 HD CuNi ALLOY UNS C72500	.001/.03 MIN THICK GOLD DOT	.0048/.122 THICK BE-CU ALLOY UNS C17200 HEAT TREATED	P-Ni/M-050 P-Au/M-003	PLAIN POLYESTER NOTE 1
-005	BLACK	.010/.25 THICK 1/4 HD CuNi ALLOY UNS C72500	.001/.03 MIN THICK GOLD DOT	.0048/.122 THICK BE-CU ALLOY UNS C17200 HEAT TREATED	P-Ni/M-050 P-Au/M-003	PLAIN NORYL NOTE 1
-006	BLACK	.010/.25 THICK 1/4 HD BRASS ALLOY UNS C26000	STRIPE, 40u"/1.02u Au or GXT at CONTACT over 50u"/1.27u Ni	.0048/.122 THICK BE-CU ALLOY UNS C17200 HEAT TREATED	P-Ni/M-050 P-Au/M-003	PLAIN NORYL NOTE 1
-007	SAME AS -004 EXCEPT PACKAGING-RESTRICTED					
-008	SAME AS -004 EXCEPT PACKAGING-RESTRICTED					
-009	BLUE	.010/.25 THICK 1/4 HD BRASS ALLOY UNS C26000	STRIPE, 40u"/1.02u Au or GXT at CONTACT over 50u"/1.27u Ni	.0048/.122 THICK BE-CU ALLOY UNS C17200 HEAT TREATED	30u"/.76u Au	PLAIN NORYL NOTE 1-RESTRICTED
-010	BLUE	.010/.25 THICK 1/4 HD BRASS ALLOY UNS C26000	STRIPE, 30u"/0.76u Au or GXT at CONTACT over 50u"/1.27u Ni	.0048/.122 THICK BE-CU ALLOY UNS C17200 HEAT TREATED	P-Ni/M-050 P-Au/M-003	PLAIN POLYESTER NOTE 1
65474-810	SAME AS	-010 EXCEPT ADD SPECIAL MIL MARKING PER NOTE 2				

OB
OB

mat'l. code		surface ISO 1302 ✓	tolerance ISO 406 ISO 1101	projection 	product family JUMPER	
ltr ecn nchr date		tolerances unless otherwise specified			title	
W		angles	linear	INCH/MM	MINI-JUMP ASSEMBLY	
		0°±2'	.XXX±.005/.13 .XXX±.0020/.051	scale 6:1	.100/2.54cc	
		dr	S. ROYER	11/4/94	dwg no	sheet 2 of 2 size
		engr	L. FYE	11/4/94	65474	A3
		chr	L. FYE	11/4/94	type Product Customer Drawing	
		appd	L. FYE	11/4/94		
sheet index	revision sheet					

