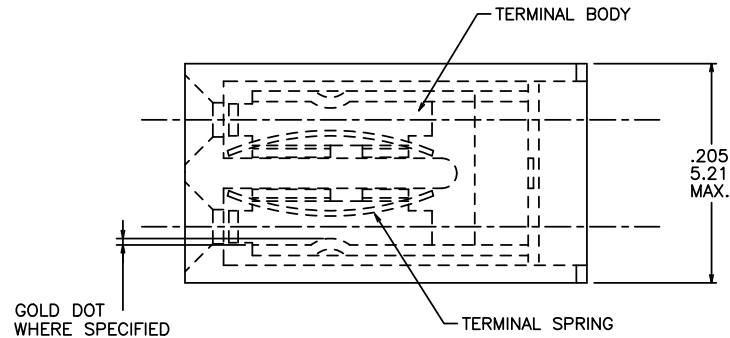
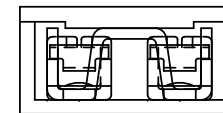
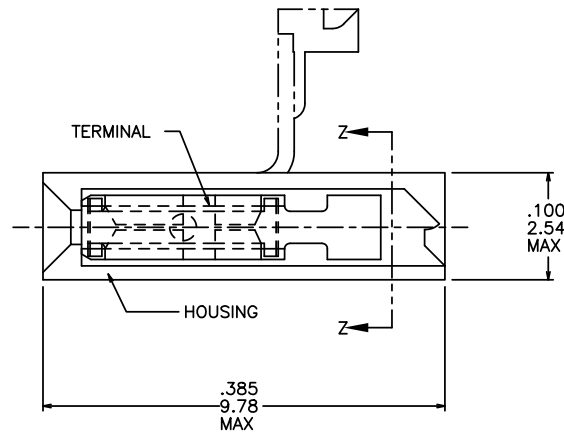
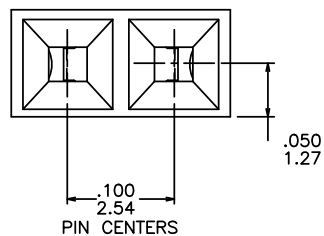




NOTES:

- HOUSING MATERIAL IS FLAME RETARDANT PER UL 94V-0 OR EQUIV.
- PRODUCT NUMBER 65474-810 TO BE MARKED "BERG" CAGE 22526, DESC XXXXX-XX (NO. TO BE ASSIGNED), AND DATE ON PACKAGING LABEL.
- ADD "LF" SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION.
- THESE PRODUCTS MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
- THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.
- "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	.XX±.01/.3	INCH/MM	MINI-JUMP ASSEMBLY
R V50585	SAR 6/26/95	linea	.XXX±.005/.13	scale 6:1	.100/2.54cc
S V50969	SAR 8/3/95	0'±2"	.XXX±.0020/.05		
T M05-0205	ERE 09/29/05	dr	S. ROYER	11/4/94	dwg no
U M06-0238	MN 06/16/08	enr	L. FYE	11/4/94	sheet of 2
V M06-0389	AGS 10/4/06	chr	L. FYE	11/4/94	size
W M06-01189	J.Z 2012-04-24	appd	L. FYE	11/4/94	A3
sheet	revision	W	W		type Product Customer Drawing
index	sheet	1	2		

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				

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OB

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