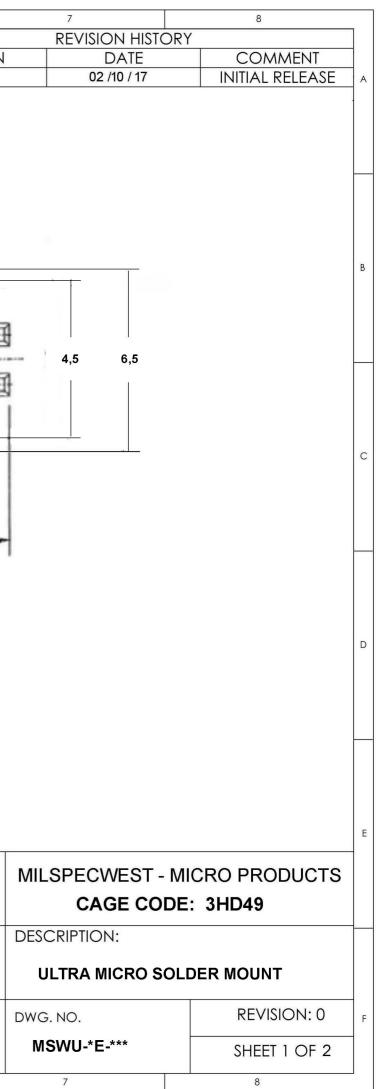
	I	2		3	4		5	6		
	NOTES:								REVISION	1
A	1. MATERIALS: "G" STYLE 1.1 SHELL, FERRULE								0	
	BRASS PER G	Q-B-626								
	FINISH: GOLD, (ELECTROLES)						,			
	PER MIL-G-4	5204, TYP 2, CLASS	1							
	1.2 INSERT PEEK, GLASS	FILLED PER								
	MIL-P-46183						M4,5 X ,35 THREAD			
	1.3 CONTACTS COPPER ALL	.OY								
в	FINISH: GOLE	D PER MIL-G-45204			ī			5		
	1.4 GASKETS SILICONE RU	BBER PER AMS 3304	4				All Bridgers	STILLE		
	1.5 ALTERNATE SHI	ELL MATERIALS								2
	AND FINISHES: "M" STYLE: BRASS						4		(IJ
	ELECTROLES	S NICKEL FINISH						-		3
		26074, CLASS 4, GR. , WITH GOLD PLATE								ł
	BLACK CHRO	OMATE	,				maniliti	21111111		
C	"K" STYLE: STAINI 300 SERIES V	LESS STEEL, VITH PASSIVATION						Omma +		
	000 02(120,)									
							6,9	-		
		0,58 +0.00/ - 0	.02	0,58 +0.00	/ - 0.02		-	8,9		٦
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D	$\left(\circ \right) \circ \left(\circ \right)$	4.50								
	$\langle \circ \circ \rangle$	1,59	$\langle \phi \phi \rangle$	1,5	9	$\varphi + \varphi - f$				
	pier 2					2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2				
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	1,59		1,59			1,59				
E	4 POSITION		3 POSITION	I	2	POSITION				
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							UNLESS OTHERWISE NOTED: DIMENSIONS ARE IN MILLIMETERS	DRAWING	SC	
							DO NOT SCALE THIS DRAWING			
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			MILSPECWEST. THIS DOCUMEN TECHNICAL SPECIFICATIONS.	IT IS SUITABLE FOR ENGIN	EERING EVALUATION	and may be used in				
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-	1	2		3	4	5	6	
	NOTES:							REVISION
A	1. MATERIALS: "G" STYLE							0
	1.1 SHELL, FERRUL							0
	BRASS PER (
	FINISH: GOLD,							
		45204, TYP 2, CLASS 1						
	1.2 INSERT	15204, ITP 2, CLASS I						
	PEEK, GLAS					SPECIFICATION	s.	
	MIL-P-46183						-	
	1.3 CONTACTS)				ELECTRICAL:		
	COPPER AL	IOY				ELECTRICAL.		
В		D PER MIL-G-45204				ELECTRICAL RESIS		000 M OHMS PER I
	1.4 GASKETS					RATED WORKING V		000 M OHMS PER I 0V @ SEA LEVEL
		JBBER PER AMS 3304				DIELECTRICWITHS		00 V @ SEA LEVEL
	1.5 ALTERNATE SH					CONTACT VOLTAGE		nV @ 1 AMP PER M
	AND FINISHES					CONTACT RESISTA		OHM @1 AMP PE
	"M" STYLE: BRAS	s, with				CONTACT CURREN		
	ELECTROLES	SS NICKEL FINISH						
	PER AMS-C-	-26074, CLASS 4, GRA	ADE B					
	"A" STYLE: BRAS	S, WITH GOLD PLATE,				ENVIRONMENTA	L:	
	BLACK CHR	OMATE						
	"K" STYLE: STAIN	ILESS STEEL,				VIBRATION:		TD 202A METHOD
С	300 SERIES,	with passivation						ISCONTINUITY IN E
						SHOCK:		TD 202 METHOD
								TD 202 METHOD 1
						CORROSION (SALT MOISTURE RESISTA		TD 202 METHOD TD 202C METHOD
						MOISTORE RESISTA	ANCE. IVIL S	AND HIG
	PART NU	MBER BREAKDOW	/N					
		E 04 0				MECHANICAL:		
		- <u>E</u> - <u>04</u> <u>S</u>						
						CONTACTS:		CONTACTS ARE C
			— P =	PIN		ENGAGING FORCE:		0.8NPER CONTAC
		<i>E</i>	S =	SOCKET		COUPLING RETENT		60 Nmm
D			NU	MBER OF CONTACTS		CONTACT DURABIL	ITY:	5000 CYCLES WIT
			02	BER OF CONTACTO				WITHIN MIN
			03			CABLE RETENTION		SEPARATION FOR
			04	-				OF SHIELD C
				LL SIZE (SEE TABLE 2)				
				DY STYLE				
				= PLUG = IN LINE RECEPTACLE				
			C =	STRAIGHT PCB MOUNT				
				FRONT PANEL JAM NUT MOUN				
		M		= FRONT PANEL SOLDER MOUNT = RIGHT ANGLE PCB MOUNT				
E								
				= BRASS WITH GOLD OVER ELE	C NICKEL			
				= BRASS WITH ELECTROLESS N				
				= BRASS WITH BLACK ANODIZE		UNLESS OTHERWISE NOTED: DIMENSIONS ARE IN MILLIMETE		G SC
			K	= STAINLESS STEEL WITH PASS	SIVATION	DO NOT SCALE THIS DRAWING	.KS	
			BAS	IC PART NUMBER		DO NOT SCALE THIS DRAWING	2	
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7 8 REVISION HISTORY						
DATE COMMENT						
02/17/2017						
R MIL-C-22557						
L /EL PER MIL-C-22557 ? MIL-C-22557 PER MIL-C-22557						
DD 204 TEST COND B(15G's) N EXCESS OF 1 MICROSECOND DD 202, 300 G's NO EVIDENCE OF DAMAGE D 102, CONDITION C D 10,COND B 5% SALT SOLUTION DD 106B, OMITTING STEO 7B HIGH HUMIDITY TESTS						
E CONTRAINED IN BOTH DIRECTIONS ACT WITHH CONTACT RESISTANCE IN MIL-C-22557 ORCE EQUAL TO BREAKING STRENGTH O OF THE CABLE PER MIL-C-22557						
	E					
MILSPECWEST - MICRO PRODUCTS CAGE CODE: 3HD49						
DESCRIPTION:	╞					
ULTRA MICRO SOLDER MOUNT						
DWG. NO. REVISION: 0						
MSWU-*-E-*** SHEET 2 OF 2						
7 8						