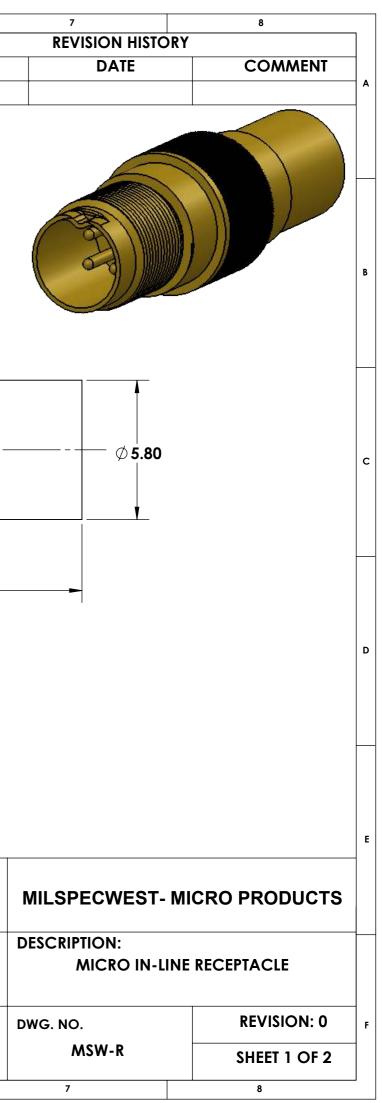
Γ	1	2	3	4	5	6	
	NOTES: A 1. MATERIALS: "G" STYLE 1.1 SHELL, FERRULE BRASS PER QQ-B-626 FINISH: GOLD, OVER ELECTROLESS NICKEL PER MIL-G-45204, TYP 2, C	CLASS 1				RE	VISION
	1.2 INSERT PEEK, GLASS FILLED PER MIL-P-46183 1.3 CONTACTS COPPER ALLOY FINISH: GOLD PER MIL-G-4 1.4 GASKETS (OPTIONAL) SILICONE RUBBER PER AM 1.5 ALTERNATE SHELL MATERIAL AND FINISHES: "M" STYLE: BRASS, WITH	s 3304 .s A	Ø7	7.60			
	ELECTROLESS NICKEL FINIS PER AMS-C-26074, CLASS "A" STYLE: BRASS, WITH GOLD BLACK CHROMATE "K" STYLE: STAINLESS STEEL, 300 SERIES, WITH PASSIVAT	4, GRADE B PLATE, TION		59 Ø 5.30			
	D		1.59	6	.00 ───── 23.0 ───── 23.0 Layout	└── ∅ 7.60 00 ───	
	Ø.	58 <mark>+.000</mark> 002	∕ .58 <mark>+.000</mark>	Ø.58 ^{+.000}			
			1.59 (UNLESS OTHERWISE NOTED:		
	1.59	1.59	9	1.59	DIMENSIONS ARE IN MILLIME DO NOT SCALE THIS DRAWIN		SC
	4 POSITION	3 POSI	TION 2	POSITION	.X DECIMALS ARE ±0.5 .XX DECIMALS ARE ±0.25 .XXX DECIMALS ARE ±0.13	CHECKED	TS
	F	WILL NOT BE REPR DISTRIBUTION OF	RODUCED IN ANY WAY OR USED TO SC THIS DOCUMENT IS PROHIBITED UNLES HIS DOCUMENT IS SUITABLE FOR ENGIN	ND IS ISSUED IN STRICT CONFIDENCE THAT IT DLICIT BUSINESS OF A COMPETITIVE NATURE. S WRITTEN CONSENT IS OBTAINED FROM EERING EVALUATION AND MAY BE USED IN		Q.A.	КВ
	1	2	3	4	5	6	



3 <u>7</u>							
	1 2	3	4	5	6		
	NOTES:					REVISION	
	A 1. MATERIALS: "G" STYLE					0	_
	1.1 SHELL, FERRULE					0	
	BRASS PER QQ-B-626						
	FINISH: GOLD, OVER						
	ELECTROLESS NICKEL						
	PER MIL-G-45204, TYP 2, CLASS 1						
	1.2 INSERT			SPECIFICATIO			
	PEEK, GLASS FILLED PER			SPECIFICATIO	N9:		
	MIL-P-46183				-		
	1.3 CONTACTS			ELECTRICAL:			
	B FINISH: GOLD PER MIL-G-45204 1.4 GASKETS			ELECTRICAL RES		000 M OHMS PER	
	SILICONE RUBBER PER AMS 3304					OV @ SEA LEVEL	
	1.5 ALTERNATE SHELL MATERIALS			DIELECTRICWITH CONTACT VOLTA		00 V @ SEA LEVE nV @ 1 AMP PER I	
	AND FINISHES:			CONTACT VOLTA		10HM @ 1 AMP PE	
	"M" STYLE: BRASS, WITH				ENT RATING: 3 A		
-	ELECTROLESS NICKEL FINISH						
	PER AMS-C-26074, CLASS 4, GRADE B						
	"A" STYLE: BRASS, WITH GOLD PLATE,			ENVIRONMEN	TAL:		
	BLACK CHROMATE						
	"K" STYLE: STAINLESS STEEL,			VIBRATION:	MIL S	TD 202A METHOD	D
	c 300 SERIES, WITH PASSIVATION					ISCONTINUITY IN	
				SHOCK:	MIL S	TD 202 METHOD	2
				TEMPERATURE C		TD 202 METHOD	
					ALT SPRAY): MIL S		
				MOISTURE RESIS	STANCE: MILS	TD 202C METHO	
	PART NUMBER BREAKDOWN					AND HI	G
T				MECHANICAL			
	MSW R - B - 04 S			MECHANICAL			
		P = PIN		CONTACTS: ENGAGING FORC		CONTACTS ARE 0.8NPER CONTA	
		S = SOCKET		COUPLING RETE		60 Nmm	U
	D			CONTACT DURAE		5000 CYCLES WI	т
		NUMBER OF CONTACTS 02				WITHIN MIN	
		03		CABLE RETENTION	ON:	SEPARATION FO	R
		04				OF SHIELD	C
		SHELL SIZE (SEE TABLE 2)					
-		BODY STYLE					
		B = PLUG					
		R = IN LINE RECEPTACLE C = STRAIGHT PCB MOUNT					
		D = FRONT PANEL JAM NUT MOUN	IT				
		E = FRONT PANEL SOLDER MOUN	T				
	-	F = RIGHT ANGLE PCB MOUNT					
		FINISH AND MATERIAL G = BRASS WITH GOLD OVER EL					
		M = BRASS WITH ELECTROLESS					
		A = BRASS WITH BLACK ANODIZ		UNLESS OTHERWISE NOTED:		G SC	
		K = STAINLESS STEEL WITH PAS	SIVATION	DIMENSIONS ARE IN MILLIMI	LILKS		
				DO NOT SCALE THIS DRAWI	NG		
-	-	BASIC PART NUMBER					Г
				X DECIMALS ARE ±0.5	CLIFORE	D TS	F
				XX DECIMALS ARE ±0.25	CHECKE		
				XXX DECIMALS ARE ±0.13			
	71.00						
		DOCUMENT IS SOLE PROPERTY OF MILSPECWEST NOT BE REPRODUCED IN ANY WAY OR USED TO			•	КВ	C
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		PECWEST. THIS DOCUMENT IS SUITABLE FOR ENGI NICAL SPECIFICATIONS.	NEERING EVALUATION AND MAY BE USED IN				
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	REVISION HISTO	RY)."		
	DATE		COMMENT		
	02/17/2017			A	
D MIL 0 22557					
R MIL-C-22557 B					
	PER MIL-C-22557 C-22557				
	MIL-C-22557				
DD 2 IN E	04 TEST COND B (15G KCESS OF 1 MICROSE	is) CO	ND	с	
	02, 300 G's NO EVIDEI 2, CONDITION C	NCE	OF DAMAGE		
D 10	COND B 5% SALT SO		ION		
OD 106B, OMITTING STEO 7B HIGH HUMIDITY TESTS					
E CO ACT	ONTRAINED IN BOTH	DIR	ECTIONS		
	IH CONTACT RESISTA	NC	=	D	
IN M	IL-C-22557				
ORCE EQUAL TO BREAKING STRENGTH O OF THE CABLE PER MIL-C-22557					
na na mana na manana sa manana na manana kao mandra 2002,004 amin'ny fisiana dia mampiasa dia mampiasa dia mampiasa dia manana dia ma					
				E	
MILSPECWEST - MICRO PRODUCTS					
	CAGE CODE: 3HD49				
ם	escription:				
	MSW IN-LINE RE	CE	PTACLEE		
D١	DWG. NO. REVISION: 0				
	MSW-*-R-***		SHEET 1 OF 2		
-	7		8		