1.1 SHELL FERULE RESTROASS AC262 FINISK: GOLO FOR RESTROASS AC262 FINISK: GOLO FOR FINISK: GOLO FOR FINISK: GOLO FOR MIL-463204 1.2 JINE THE STATUS THE STATUS THE STATUS STATUS THE STATUS STA	1	2	3	4	5		6	7	8
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$Layout$ $ \begin{array}{c}                                     $	A 1. MATERIALS: "G" STYLE 1.1 SHELL, FERRULE BRASS PER QC FINISH: GOLD, C ELECTROLESS PER MIL-G-45 1.2 INSERT PEEK, GLASS MIL-P-46183 1.3 CONTACTS COPPER ALLC FINISH: GOLD 1.4 GASKETS (OPTIC SILICONE RUE 1.5 ALTERNATE SHE AND FINISHES: "M" STYLE: BRASS, ELECTROLESS PER AMS-C-2 "A" STYLE: BRASS, BLACK CHRC "K" STYLE: STAINL	Q-B-626 DVER NICKEL 5204, TYP 2, CLASS 1 FILLED PER OY PER MIL-G-45204 ONAL) BBER PER AMS 3304 ELL MATERIALS , WITH NICKEL FINISH 26074, CLASS 4, GRADE E , WITH GOLD PLATE, DMATE ESS STEEL,	B ∅ 7.90			Ø3.	-		
$\frac{1}{1.59} + \frac{1}{1.59} + 1$	D			Layc	out				
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A	1. MATERIALS: "G" STYLE 1.1 SHELL, FERRUL						0	
	BRASS PER C						1771.) 1771.)	
	FINISH: GOLD,							
	ELECTROLES							
		5204, TYP 2, CLASS 1						
	1.2 INSERT	0204, TTT 2, CEX00 T						
	PEEK, GLASS				SPECIFICATIO	DNS:		
	MIL-P-46183							
	1.3 CONTACTS				ELECTRICAL			
	COPPER ALI	LOY			ELEO MIOAE			
В		D PER MIL-G-45204			ELECTRICAL RE	SISTANCE: 10 (	000 M OHMS P	FRI
	1.4 GASKETS				RATED WORKING		OV @ SEA LEVI	
	SILICONE RU	JBBER PER AMS 3304			DIELECTRICWIT		00 V @ SEA LE	
	1.5 ALTERNATE SH	IELL MATERIALS			CONTACT VOLTA		nV @1AMP PE	
	AND FINISHES:	n			CONTACT RESIS		10HM @ 1 AMF	PE
	"M" STYLE: BRAS				CONTACT CURR	ENT RATING: 3 A	MP	
		S NICKEL FINISH						
		26074, CLASS 4, GRADE B						
		S, WITH GOLD PLATE,			ENVIRONMEN	IAL:		
	BLACK CHR				VIDDATION			
	"K" STYLE: STAIN				VIBRATION:		TD 202A METH ISCONTINUITY	
С	300 SERIES, V	WITH PASSIVATION			SHOCK:		TD 202 METH	
					TEMPERATURE (		TD 202 METHO	
						ALT SPRAY): MIL S		
					MOISTURE RÈSI		TD 202C METH	
		MBER BREAKDOWN					AND	HIG
_	FARTNUI	VIDER BREAKDOWN						
	MSW - G	- B 04 S			MECHANICAL	:		
			P = PIN		CONTACTS:		CONTACTS A	
		ी की	S = SOCKET		ENGAGING FOR		0.8NPER CON	TAC
D		×			COUPLING RETE CONTACT DURA		60 Nmm 5000 CYCLES	
		3	NUMBER OF CONTACTS		CONTACT BORA	DICHT.	WITHIN M	
			02		CABLE RETENTION	ON:	SEPARATION I	
			04				OF SHIEI	LD C
			SHELL SIZE (SEE TABLE 2)					
_			BODY STYLE					
			B = PLUG					
			R = IN LINE RECEPTACLE C = STRAIGHT PCB MOUNT					
			D = FRONT PANEL JAM NUT MOU	NT				
		*	E = FRONT PANEL SOLDER MOUN	NT				
			F = RIGHT ANGLE PCB MOUNT					
5			FINISH AND MATERIAL G = BRASS WITH GOLD OVER EL					
			M = BRASS WITH ELECTROLESS					
			A = BRASS WITH BLACK ANODI2		UNLESS OTHERWISE NOTED:		G SC	
			K = STAINLESS STEEL WITH PAS	SSIVATION	DIMENSIONS ARE IN MILLIM	LILKS		
			RASIC PART NUMBER		DO NOT SCALE THIS DRAWI			
-			BASIC PART NUMBER		X DECIMALS ARE ±0.5			Г
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	DATE COMMENT					
	02/17/2017			A		
L /EL F R MIL	IL-C-22557 PER MIL-C-22557 C-22557 MIL-C-22557			В		
DD 204 TEST COND B (15G's) IN EXCESS OF 1 MICROSECOND DD 202, 300 G'S NO EVIDENCE OF DAMAGE ID 102, CONDITION C DD 10,COND B 5% SALT SOLUTION OD 106B, OMITTING STEO 7B HIGH HUMIDITY TESTS						
E CONTRAINED IN BOTH DIRECTIONS ACT MITHH CONTACT RESISTANCE IN MIL-C-22557 ORCE EQUAL TO BREAKING STRENGTH D OF THE CABLE PER MIL-C-22557						
				E		
MILSPECWEST - MICRO PRODUCTS CAGE CODE: 3HD49						
DESCRIPTION:						
	MICRO PLUG	<b>i</b>				
DV	WG. NO.		<b>REVISION: 0</b>	F		
	MSW-*-B-***		SHEET 2 OF 2			
7			8			