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A	1. MATERIALS: "G" STYLE 1.1 SHELL, FERRULE						0	
	BRASS PER QQ-B-626 FINISH: GOLD, OVER							
	ELECTROLESS NICKEL							
	PER MIL-G-45204, TYP 2, CLASS 1.2 INSERT	1						
	PEEK, GLASS FILLED PER							
	MIL-P-46183 1.3 CONTACTS				4,5 X 0,35 THREAD			
					4,3 X 0,33 MINEAD			
В	FINISH: GOLD PER MIL-G-45204 1.4 GASKETS					0117		
	SILICONE RUBBER PER AMS 330 1.5 ALTERNATE SHELL MATERIALS	4			Harrison	2 Alle	- AMMA	Ļ
	AND FINISHES:							
	"M" STYLE: BRASS, WITH ELECTROLESS NICKEL FINISH							8
	PER AMS-C-26074, CLASS 4, GR				4-		1	22
	"A" STYLE: BRASS, WITH GOLD PLATE BLACK CHROMATE	Ε,						8
с	"K" STYLE: STAINLESS STEEL, 300 SERIES, WITH PASSIVATION				andll	3IIII,		F
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	NOTES: 1. MATERIALS: "G" STYLE	-						REVISION	
A	1.1 SHELL, FERRUL							0	
	BRASS PER (						L	200	
	FINISH: GOLD,								
	ELECTROLES								
		45204, TYP 2, CLASS	1						
	1.2 INSERT								
	PEEK, GLAS	S FILLED PER				SPECIFICATIONS:			
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	1.3 CONTACTS					ELECTRICAL:			
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	1.4 GASKETS	UBBER PER AMS 3304	1						
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	AND FINISHES					CONTACT RESISTANC			
	"M" STYLE: BRAS					CONTACT CURRENT I			
		SS NICKEL FINISH							
	PER AMS-C-	-26074, CLASS 4, GR.	ADE B						
	"A" STYLE: BRAS	s, with gold plate	,			ENVIRONMENTAL			
	BLACK CHR								
	"K" STYLE: STAIN					VIBRATION:		TD 202A METHO	
С	300 SERIES,	WITH PASSIVATION				SHOCK:		ISCONTINUITY IN TD 202 METHOE	
						TEMPERATURE CYCL		TD 202 METHOL TD 202 METHOD	
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MILSPECWEST - MICRO PRODUCTS					
	CAGE CODE: 3HD49				
DESCRIPTION:					
ULTRA MICRO JAM NUT					
MOUNT RECEPTACLEE					
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		SHEET 2 OF 2			
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