	13	12		11	10	9	8		7		6
	MATERIAL NUMBER		OLD PART NUMBE		R FINISHED LENGTH		TH				
	1200868553 483		483031	K05M00	.6M +55	.6M +55.6mm -0 [2.0FT. +2.2					
J	1200878554 4830311						T. +2.2IN	-0]			
			-	FINIS					HED LENGTH		
I				4.0" REF.							
	III III III III III III III III III II										
		REF.									
н				-	8mm]						᠋ᡎ᠇᠇᠇᠊᠆᠆ᠮ
	.7" REF.[18mm]										
G											
	Ø.4" REF.										
	[10mm] M8 x 1										
F											
								FEMALE			
									OLE		
E								01	4		
											400
											483
D							3		1		
	SPECIFICATION DATA							1 BROWN 3 BLUE			
	COMPONENT	MAT	ERIAL	FINISH				4 BLACK			cal #2
С					K/YELLOW						YE
	COUPLER CONTACT	COUPLERBRASSNICKEL PLATEDCONTACTCOPPER ALLOYAu OVER Ni									
	O-RING VITON RE										
	INSERT		PUR	BLACK							
В	OVERMOLD	/ERMOLD RITEFLEX			LLOW						
	CABLE TPE			YELLOW			Γ			ALITY	GENERA
	VOLTAGE RATING:			60VAC/75DC				13/10/	3/11/	MBOL	(UNLES
	AMPERAGE RATING:			4A				ыс 629 S 20'	TWOLDEGE BWOODMAN2013/11/12 DESCRIPTION		4 PLACES 3 PLACES
A	PROTECTION CLASS:			IP 68				O14-0 STAF			2 PLACES 1 PLACE
	OPERATING TEMPERATURE:			-25°C	/ 80°C			: IPG2 GGU	: TWC	F	ANC
	UL CERTIFICATION:			FILE NO. E152210				S NO	CH'KD: TWOLDEGE APPR: BWOODMAN2013/11/12 v DESCRIPTION		DRAI API
	CSA CERTIFICATIONS:			FILE NO. LR6837				<u>ай</u> А	CI REV AI CI		MUS WITHIN
	13	12		11	10	9	8		<u> </u> 7		6
/											

