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	ITEM	CON	<b>IPONENT</b>	MATERIAL	FINISH		$\mathbb{W}$	IRING CHAR	T	PROTECTION OPERATING TEMPERATURE		IP67 -40°C TO 185°(	C	
	1	1	INSERT	NYLON	BLACK									
в	2	3	INTACTS		GOLD PLATED	8/20/09	QUALITY	GENERAL TOLE (UNLESS SPE	CIFIED)	DIMENSION STYLE			THIRD ANGLE PROJECTION	B
	3	-	]-RING PLING NUT	NITRILE BRASS	BLACK NICKETL	) Эо45 Е 8/2		mm     4 PLACES   ±     3 PLACES   ±	± TW	AWN BY DATE <b>/OLDEGE 2009/08/2</b> ECKED BY DATE		P MA DK ATTA 6 O.D. CABLE		
	5		DED BODY	NYLON	PLATED BLACK	RELEAS EU2010-4 VOLDEG		2 PLACES ± 1 PLACE ±0.3	±.01 BW ± APPI	<b>/OODMAN 2009/08/2</b> PROVED BY DATE	0 PC	G7 CABLE FIT	TING	_
А	6	±	ROMMET IRD GRIP	NITRILE NYLON	BLACK BLACK	RELEASE EC NO: WEU2010-0045 DRWN: TWOLDEGE	J'KD: BV PR: JF	ANGULAR : DRAFT WH APPLICAE	IERE BLE		DOCUMENT NO.	120075-006	SHEET NO.	A
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	COMPONENT	MATERIAL	FINISH	
1	INSERT	NYLON	BLACK	
3	CONTACTS	COPPER Alloy	GOLD Plated	
1	D-RING	NITRILE	BLACK	
1	COUPLING NUT	BRASS	NICKETL PLATED	
1	MOLDED BODY	NYLON	BLACK	
1	GROMMET	NITRILE	BLACK	
7 1 CORD GRIP BODY		NYLON	BLACK	
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