

		2x25	53.10	38.96	38.30	47.10	DLS	53SP5/	4N21	X					2. INS	ULATORS:	5: PBT GF UL 94 V-0, BLACK					
		2x37	69.40	55.42	54.80	63.50	DLS	S4SP5/	AN2′	Х												
В												PLATING MATING AREA: GOLD FLASH										
												4. MAXIMUM TORQUE VALUE FOR THREAD: 6 in.LB										
		Directive 2002/95/EC RoHS compliant												5. CONNECTOR IS PART MARKED: PART-NO. CONEC ABC								
		APPROVAL # FRE			Zacion # Appro			НОИТ	HAND					tole	гапсе		scale:		2:1			
	1001	CUSTOMER APPROVAL DATE:					D OR	TY WITHOU	BY H/								materi	al:	SEE NOTES			
	F # 4					FREIG	OPIEC							2004	date	name	title:					
A		NAME:		TITLE:					RIGHT OF C					drawn	18.05.	Lehmenkühler		PORT 15.88mm				
	# DFR						NOT	1ay not any wa fo a thif ssion. ) copyri						appd.	18.05.	Mickenbecker	-		ale 2x9pos. – 2x37pos.			
	GARF						1AY ANY							norm d-old			with 4-40 UNC insert and clip				А	
	# FRF	COMPANY NAME:					TER		×2440						dwg no	:	AutoCAD 200	4 DIN-A				
		TOR/Z					RAV	SSED SSED EN PE		1 x b		28.09.2009	Petker	A				16K <i>°</i>	1A1168	3 sh: 1/1		
	APPRI	APPROVAL # FRE	HIS D	BE PASSI WRITTEN	DO NOT	-	Origin description	date	name				part		SEE TABLE	511:17.1						
	6 5						<u> - a</u>									2	110,					
							I															

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