-			FIR	ST SA		REPOR	(FSR)	S	UMMARY	
PR	OJECT / RE	F. NO.	PROCE	ESS / TO	OOL NO.		DOCUMENT 259 50 16	NO. /	rev. / A 1	date 3-12-2016
С				ICATION	O COM	ERIAL or PONENT IANGE		SAMPLE	PILOT B	ATCH
	TNO. & REV				PART(S) DES	CRIPTION		TYPE OF TOOL	OR PROCESS	
1-	-2205132-2 re	ev.A2	(raw cable 2205					Die 🗌	Plating	Packaging
1 Store			from RG WI	RE	CA M	INI IO MINI	IO TYPE II	Mold	Die Cast 🗸	Cable Assy
		A second second						Assy	Other	199 March 199
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			Electrical	✓ OK	NOK					
			Visual 🗸	✓ OK	NOK					and the second
	(ple		ify below) s report valids for							
			ent revision wher							ached ? Yes
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	APPR	OVAL								
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					VALID 0					
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	A State of the second					Sec. Sec. 19				The second
	and the states									
						1.3.1	and the field			
	the second					and the second second				
								Other	info attached ?	Yes
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		PRODUC	CT / TOOL / PROCE	SS APP	ROVAL AUTH	ORITIES (Sig	natures below indi	cates approval of	this report)	
T	OOL / PROCES					QUALITY E	NGINEER Name:	Marzena Mus	zyńska	m
	ENGINEER	D. C. S. S.	ature / date:	1	1		Signature	/ date:		13-12-2016
	PRODUCT	Nam	Fawerrianz		12 12 2010	MANUFAC		Krzysztof Mał		13-12-2016
	ENGINEER	Signa			/ 13-12-2016	ENG (or e	Name:		Have	5 13-12-2016
SU	PPLIER		design	buil	d 🔤 run	CUSTOM	Concerning and a second s	/ date:		/ 00-00-0000
						ENGIN	IEER Signature Name:	, dale.		, 00-00-0000
							Contraction of the	/ date:		/ 00-00-0000
							Signature	, uale.		, 00-00-0000
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JECT / REF. NO.		PROCE	SS / TOOL NO.		DOCUMENT NO.	/ rev. /	date	
0			0		259 50 16		A	13-12-2016
		Deta	iled information f	from the measurin	ng report(s) & corr	ective actions		
Inspection Item	Dwg Loc	Measurement Sample 1	Measurement Sample 2	Measurement Sample 3	Measurement Sample 4	Measurement Sample 5	Measuring method	Requirement
Dimensional								
Total length	C4/5	1004	1001	1000	1001	1002	ruler	1000 +/-15 mm
Label position	D6	69	69	68	70	68	ruler	70 +/-10 mm
Termination								
IDC at left	MINI IO	correct	correct	correct	correct	correct	visual,217-85505,114-5506	correct
Contact pos.in con.		correct	correct	correct	correct	correct	visual	correct
IDC at right	MINI IO	correct	correct	correct	correct	correct	visual,217-85505,114-5506	correct
Contact pos.in con.		correct	correct	correct	correct	correct	visual	correct
Electrical								EM
Short & cont.		passed	passed	passed	passed	passed	Multimeter	5 V
Hipot test	note 2	passed	passed	passed	passed	passed	Signature 1000 H+	500 V 10 ms
(adapter: 208-2616)								Rc 5Ω Ri 20Mc
Visual							1 017 05504	correct
C.sheath		OK	OK	ОК	OK	OK	visual, 217-85501	correct
All internal elements		OK	OK	OK	OK	OK	visual visual	correct
Tubes		OK	OK	OK	OK	OK	visual	correct
Label text	note 6	OK	OK	ОК	OK	OK	visual	correct
Connectors orientation		ОК	ОК	ОК	ОК	ОК	Visual	oonood
			Pa	ckaging verificatio	n/testing by PAE	Natasian	ecifications/report number	
Characteristic points				Status		Notes/sp	Berneactoria, report manufact	
Product vs packing method revised			YES	DNO				
Customer's packing requirements met			YES	NO				
Tyco Electronics packing requirements met			VES					
Drop test performed			TYES	DNO		400	Comments	
Packaging Box PN:				PPQ	APQ	recommended		
Customer sample by PAE							used	
Pilot batch by PAE 973058-1 + buble			ible foil		10 used			
Number of operators	by ME		and the second data and the se			+		

but only in parts listed in the above repo 2. For IDC termination with MINI IO connectors the hand tool and Telegartner with dies 2229737-1

and than hand tool with dies 224928-1 (for crimping of 1-2201855-2) was used. 3. There were laboratory conditions during the inspection: 24,2 °C and 25 % of humidity.

Net weight of cable assy: 64,0 g

w.	PRODUCT / TOOL / PROCESS APPROVAL	AUTHORITIES (Signatures D	elow indicates apprendiate	
TOOL / PROCESS ENGINEER	Name: 0 - Signature / date: . / 1900-01-00	THE REPORT OF THE PARTY OF THE	Name: Marzena Muszyńska Signature / date:	/ 13-12-2016
PRODUCT ENGINEER	Name: Paweł Franz Signature / date: / 13-12-2016	MANUFACTURING. ENG	Name: Krzysztof Małek Signature / date:	/ 13-12-2016
PPLIER	design build run	CUSTOMER DEV. ENGINEER	Name: 0 Signature / date:	/ 00-00-0000
		PACKAGING ENGINEER	Name: 0 Signature / date:	/ 00-00-0000

5151 (rev. 02-13)