5	STE CONTROL		FIRST	SAMPL	E REPOR	Γ (FSR)		SUMMARY		
PR	OJECT / REF	. NO.	PROCESS	/ TOOL NO	D.	DOCUMENT 145 15 18	NO.	/ rev.	/ date 12.04.2018	
C	NEW TOOL EQUIPMEN	4)Tf	OOL MODIFICAT	_	MATERIAL or COMPONENT CHANGE	CUSTOMER	SAMPLE	O Р	ILOT BATCH	
PAF	RTNO. & REV			PART(S)	DESCRIPTION		TYPE OF	TOOL OR PRO	DCESS	
_	1820150-1 rev.	.F					Die	Platin	_	
-	y			CABL	E TYPE 1 64 P	TS 32 PAIRES	Mold		ast ☑ Cable Assy	
-					<u>- </u>		Assy	Other		
RE	SULTS prelin									
	PERFORME	ED INSPECTIO	NS RES	ULT	DRAWII	NG / SPEC NO.		REPORT I	1O.	
		Dimensiona	af 🔲 💮	ок 🗌 пог	K		- 1			
	Termir	nation techniqu	e 🗌 💮	OK NO	<					
		Electrica		OK NO						
	(-1	Visua		OK ∐ NOF	<u> </u>					
	Comment:	e specify below	")						lau	
	Comment								Other info. Attached ?	
									Yes	
					_			<u>.</u>		
KE:	SULTS final F	SR D INSPECTIO	NS RESI	0.7	DDAMA	10 (0000 110				
	FERFORINE	D INSPECTIO	NO KESI	JLI	URAWII	IG/SPEC NO.		REPORT N	IO.	
		Dimensiona	"= ==	OK 🗌 NOK						
	Termin	ation technique		OK NOK			=21			
		Electrica		OK NOK						
	(nlease	Visua specify below		OK NOK				- 120 J. J. J. Co.		
	Comments	1	<i>,</i>		<u> </u>			V 1 E	Other info.	
			9			-		-	Attached ?	
DEC	CISION									
	√ APPROV	Λ1								
]	
		ary approv	AL	VALI	O UNTIL	***************************************	Market	AVANCA.		
	☐ NO APPR	ROVAL								
					<u> </u>					
AC]	TIONS									
ŀ	SUBJEC	T SP	ECIFICATION	RESULT		ACTION	_	RES	P + DATE DUE	
ı					_					
									=	
J			İ							
]										
L								10		
	Other info attached ? Yes									
	PRO		/ PROCESS AP	PROVAL AUT	HORITIES (Signa	tures below indica	ites approv	al of this repo	rt)	
	OL / PROCESS ENGINEER	Name: Signature / date:		/ 00-00-0000	QUALITY EN	SINEER Signature / d	Katarzyna	Glaza	/ 12.04.2018	
			ub Wiewióra 🔏	, 20.00.000	BAARUJE I CT	Name -		T Soli	r 12.04.2018	
	PRODUCT ENGINEER	Jak Signature / date:	Viewioia	184-2018	MANUFACTI ENG (or equ	JRING.	Bartosz Sa ate: ,	IIIIBCKI	/ 12.04.2018	
SUPI	PLIER	L	design b	zild r.	n CUSTOMER	Na			.=-	
					ENGINE		ate:		/ 00-00-0000	
						Name:				
						Signature / da	ale;		/ 00-00-0000	
F-51	51 (rev. 06-17)	sheet 1								

		FIRST	SAMPLE ME		T REPORT							
PROJECT / REF. NO.	PROCE	ESS / TOOL NO.		DOCUMENT NO. 145 15 18	. / геч. /	/ date A	12.04.2018					
Detailed information from the measuring report(s) & corrective actions												
Inspection Item	Dwg Loc	Measurement Sample 1	Measurement Sample 2	Measurement Sample 3		Measurement Sample 5	Measuring method	Requirement				
Dimensional												
Total length L	D 2/3	24760	24795	24800	24930	24820	ruler	24900 mm +/-3 %				
Main label position	B/C 4	48	48	48	50	50	ruler	50 +/-5 mm				
First incision	C 4	144	144	142	142	141	ruler	140 +/-5 mm				
Secondt incision	C 4	204	204	202	202	201	ruler	200 +/-5 mm				
Third incision	D 3/4	254	254	252	252	251	ruler	250 +/-5 mm				
Width of incisions x3	B 2-4	15/15/15	15/15/15	15/15/15	15/15/15	15/15/15	ruler	15 +/-2 mm				
Termination		Trada Kuan aya se wasa				Programme to the second						
IDC	1	correct	correct	correct	correct	correct	visual, 217-85505	correct				
Pins position in con.1		соггест	correct	correct	correct	correct	visual	correct				
Incisions	all	сопест	correct	correct	correct	correct	visual	correct				
Electrical												
Short & cont.		passed	passed	passed	passed	passed	Multimeter	5 V				
Hipot test		passed	passed	passed	passed	passed	Cirris 1100H+	500 V 10 ms				
(292-†508+292-1508)				L								
Visual				Ĺ.,								
C.sheath		ОК	ОК	ОК	ок	ОК	visual, 217-85501	OK				
Connector orientation		ОК	OK	OK	ОК	ок	visual	correct				
Mail label text & orient.		ок	OK	ОК	ok	ок	visual, 118-19342	ОК				
Tie wraps at housing		OK	ОК	ОК	ок	ОК	visual	OK				
Housing		OK	ОК	OK	OK	OK	visual	OK				
Chara	cteristic points			aging verification/ Status	testing by PAE	Notas/snr	Si-time/report number					
	acking method rev	feed	□YES	Status NO	 	Nousyape	ecifications/report number					
	acking method rev acking requirement											
					 							
	packing requirement test performed	ints met	LIYES		 							
	lest perionics				ļ ,	rana ang						
Packaging Customer semple	<u> </u>	Box PN:	A REAL PROPERTY OF THE PROPERTY OF		PPQ		Comments					
Customer sample	by PAE	l			1		recommended					
Pilot batch Number of operators	by PAE					Į.	used					
Remarks: 1. Cable samples were inspection but only in parts listed in the call of the cal	ected on the ba on and reporting se above report nditions during t	g there were used descriptions. the inspection: 24,	some standards	s and specification	ns (217-85505, 11	14-18069, 118-193	342)					
6. The IDC termination was n			GGC.									
vet weight of capie acc.		PRODUCT / TOOL	PROCESS APPROV	AL AUTHORITIES (S'	ignatures below indicate		41					
	Name:	0	/ FINOULUS		Name:	Katarzyna Glaza	ortj					
TOOL / PROCESS ENGINEER	Signature / dat				Signature / da	Signature / date:		/ 12.04.2018				
PRODUCT ENGINEER BUPPLIER	Signature / dot		/ 12-14-2018		RING ENG alent) Signature / da			/ 21.09 2017				
HTLICK		ubayı.	- Deliu	CUSTOMER ENGINEE	R DEV EER Signature / da	late:		/ 00-00-0000				
C 5151 /row 06 17) chaet 2				PACKAGING EN		O late		f 00-00-0000				