Amphenol PCD

Engi	neering Cha	ECR Number		R6856W					
Initiato	or:	Jonny Pan	Date:		2023/02/28				
Part n	umber descriptio	n	•						
Item		K3 Code material part numbers	Drawing/ Doc Number	current	Version of current related document New Version				
1	CCS1 COMBO C	CS1 COMBO Charging socket cable assembly LXXXX series /				1			
2	CCS2 COMBO C	CS2 COMBO Charging socket cable assembly LXXXX series /				1			
3	GB/T Charging s	1	/ /		1				
4	HVSL,HVPT,HVP series	1	1		1				
Reasc	on of change:								
☐ Customer requirement (list the feasibility analysis of customer specification:)									
□Sup	plier request (lis	t the PCR number:)						
■inter	rnal improvement	□ corrective □ other							
Please describe here in detail:									
The peeling (10mm) of the original high-voltage shielded cable after the withstand voltage insulation test is kept without cutting, which improves production efficiency and reduces waste of cable copper wires									
Chang	ge level and impa	ct assessment (Please tick in the appropria	ite position)						
Char e lev		Change content		Whether to notify the customer					
	□Operator o	□Operator change				□It is not necessary to			
Leve		□Correct the clerical errors of the drawing, BOM, etc., and this change will not affect the production process				notify the customer for approval			
	□Change o	□Change of Main production equipment or tools/Jigs				■Customers should be notified for approval			
	□Change o	□Change of main measuring equipment or tools/Jigs							
	■Appearan	ce changes that do not affect product functi	□It is not necessary to notify the customer for approval, the reasons are as follows:						
	□Changes i	in production process or processing techno							
Leve		tructure or specification changes that have to mass production							
	□Product st to mass pro	tructure or specification changes that have duction							
		production process change or supplier's pr ddition or replacement of suppliers							
	□Change o	□Change of production site							
Leve	□Product m	□Product material changes				□Customers should be notified for approval			
		□Change of packaging method							
	□Changes	□Changes proposed by the customer							

Amphenol PCD Before change Test insulation withstand voltage



Resulting waste of materials



After change

Leave this status for shipments



Disposition of old n	naterials	<u>'</u>		Expect date to switch to new material					
□Rework ■I	Jse as it is □so	crap		new material					
□Other (please d	lescribe) <u>:</u>	<u>.</u>		2023.03.15					
□N/A									
Approval by the su	pervisor of requester.:		Approval by the head manager of the request dept.:						
	Ben		Chargettung						
Customer approval:									
□Approved	\square No approved	□ Conditional	approval (please describe)	:					
Signature:			Date:						