

产品变更通知
Product Change Notification

产品名称 Product Name	Surok Plus	PCN#	20260716001
产品P/N Product P/N	ZH-795850	变更发起人 Initiator	June ZENG
		发起日期 Date	2026/7/16

图纸编号和版本 drawing No. & Rev. ZH-795850-20_CUS_B

变更主题 Change subject Package Specification Update – SPQ & Carton Quantity Changed

1.0 变更来源 Source of change

☐ 原料来源 Raw material	☐ 工装夹具 Fixture & jig	☐ 流程调整 Process flow
☐ 检测方法 Measuring technique	☐ 成型模具 Moulds	☐ 场地变更 Location
☐ 机器型号 Machine	☐ 工艺参数 Process parameter	☒ 其他 Other

2.0 变更影响 Impact of change

☐ 产品性能 Functional	☐ 产品可靠性 Reliability	☒ 其他 Other
☐ 产品尺寸 Dimension	☐ 生产效率 Efficiency	
☒ 产品外观 Appearance	☒ 改善 Continues Improvement	

3.0 变更细节 Details

原先 From

Background

ZH-795850

Previously, products were packaged using tail boxes or bags without clearly defined standard packaging requirements. Generally, orders were shipped once stock became available, without formal notice to the customer regarding packaging specifications. This resulted in inconsistent packaging practices and a lack of clarity on standard pack quantities.

变更后 To

ZH-795850

Change Details: The packaging specification has been updated to PK-FG-553 Rev B, establishing clear standard pack quantities (SPQ) and carton configurations as follows:

SPQ: 400 pcs/bag, 400 pcs/box

Carton Quantity: 3,600 pcs/carton (9 boxes/carton)

Functional Impact: No impact on product performance. All electrical, mechanical, and environmental specifications remain unchanged. The change only affects packaging configuration.

Interchangeability: The product itself is unchanged. The new packaging specification is effective for all orders placed on or after Aug 1, 2026.

Existing inventory remains valid and can be shipped as-is.



4.0 变更审批 Approving

质量部
Quality

设计工程部
RD

产品市场部
PM

June Zeng

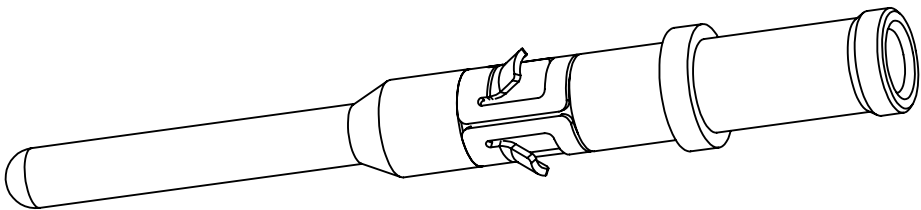
备注:

- 当变更涉及产品变更时，PM和BDM 部门评估并知会客户批准
PM and BDM shall notify customer in case of changes influend product
- 产品外观包括图纸要求，色差，合模线，注胶口，印字，LOGO等，以上项目均应与初始的产品保持一致，当有差异时应及时评审避免造成客户投诉和成本浪费; appearance includes drawing defined color,knit line,injection gate,marks and logo etc.; all changes shall be referred to original product and avoid difference between before and after and complaints & excessive cost etc.

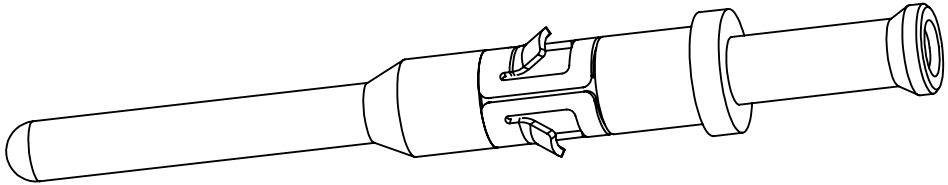
CUSTOMER DRAWING

REVISION		
REV.	DESCRIPTION	DATE
A	INITIAL RELEASE	2024/03/22
B	ADD 16 # PIN NEW PART NUMBER	2024/05/28

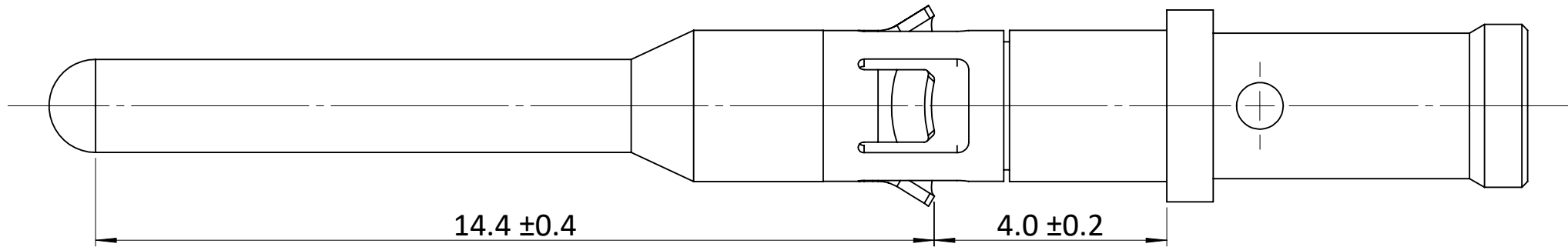
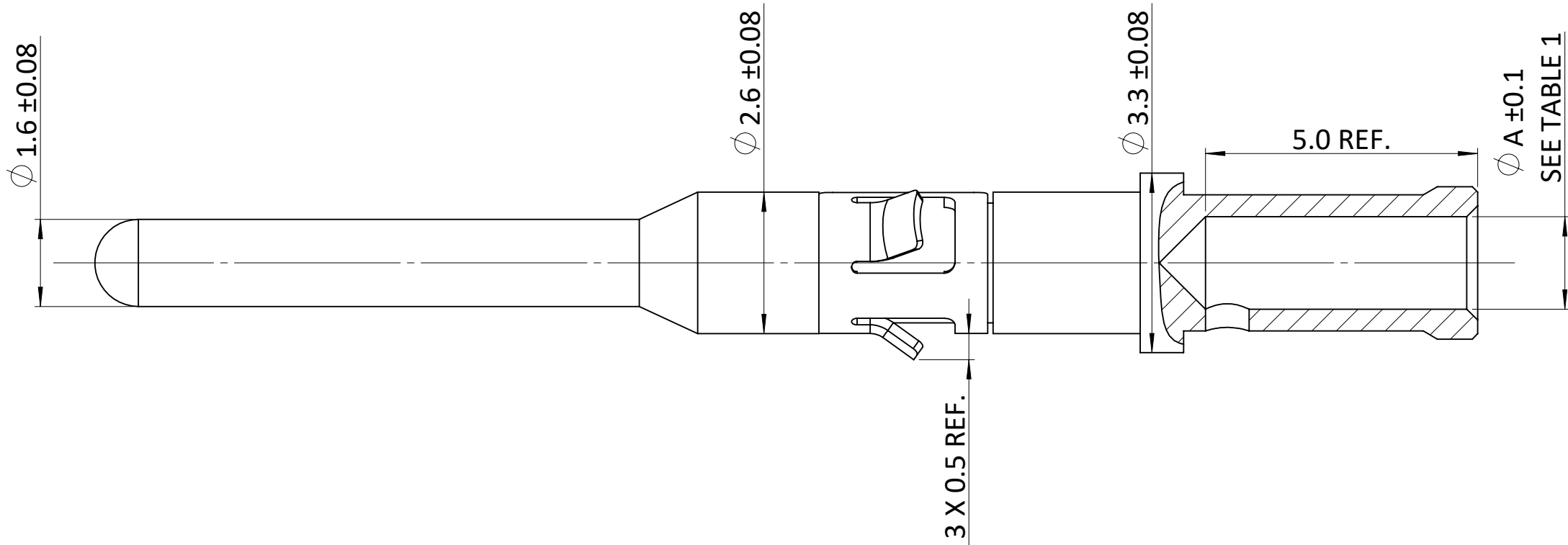
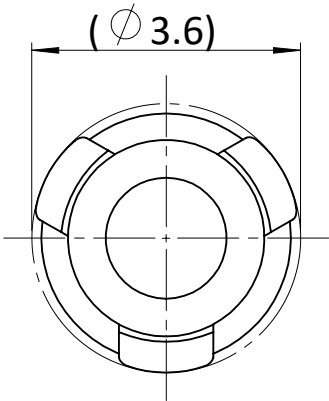
TABLE 1		
PART NUMBER	APPLICABLE CABLE SIZES	CRIMPING APERTURE " ϕ A"
C10-793748-161	16 AWG RO 18 AWG	ϕ 1.7
C10-793748-201	20 AWG RO 22 AWG	ϕ 1.1



16 AWG OR 18 AWG
P/N:ZH-795850-161



20 AWG OR 22 AWG
P/N:ZH-795850-201



- 3.FINISHES :
PIN:ELECTROPLATING BRIGHT TIN
HOOD:NONE
2. MATERIALS:
PIN:COPPER ALLOY
HOOD:COPPER ALLOY OR STAINLESS STEEL

1. THE REFERENCED PRODUCT SHALL BE COMPLIANT TO ROHS DIRECTIVE.

NOTES

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS FOR ANY PURPOSE OR USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN PERMISSION FROM THE AMPHENOL CORP.

10-781650
Next Assembly

UNLESS OTHERWISE SPECIFIED							APPROVALS			DATE		AMPHENOL CORPORATION Amphenol Technology (Zhuhai) Co. Ltd. No. 63 Xingnan Road, Sanzao Town, Jinwan, Zhuhai, PRC SIGNAL PIN MALE _ LATHE MACHINING FOR 5.7MM FLOATING CONNECTOR PLUG U									
LINEAR DIMENSIONS ARE IN MILLIMETERS							PREPARED BY:		ZHENGLONG XU		2024/03/22										
TOLERANCES:							LEAD/PRODUCT ENGINEER:		SEVEN XIE												
DIM. RANGE							ENGINEERING MANAGER:		ROB WENG												
TOLERANCE							PRODUCT GROUP:		C&I												
DIM. RANGE							AIPG DIVISION:		AIO												
ANGLES = ±2°							MATERIAL SPEC			PROCESS SPEC											
DIM. & TOL. PER ASME Y14.5M-1994;							SEE NOTES 2			SEE NOTES 3				SIZE		CAGE CODE		DOCUMENT NUMBER		REV	
DRM PER MIL-DTL-31000;														C		90MJ5		ZH-795850-20		B	
OTHER AMPHENOL STANDARDS: 9-9318														SCALE: 10:1		REF: 10-793748-20(I)				SHEET 1 OF 1	
THIRD ANGLE PROJECTION																					