

D

C

B

A

D

C

B

A

REVISIONS

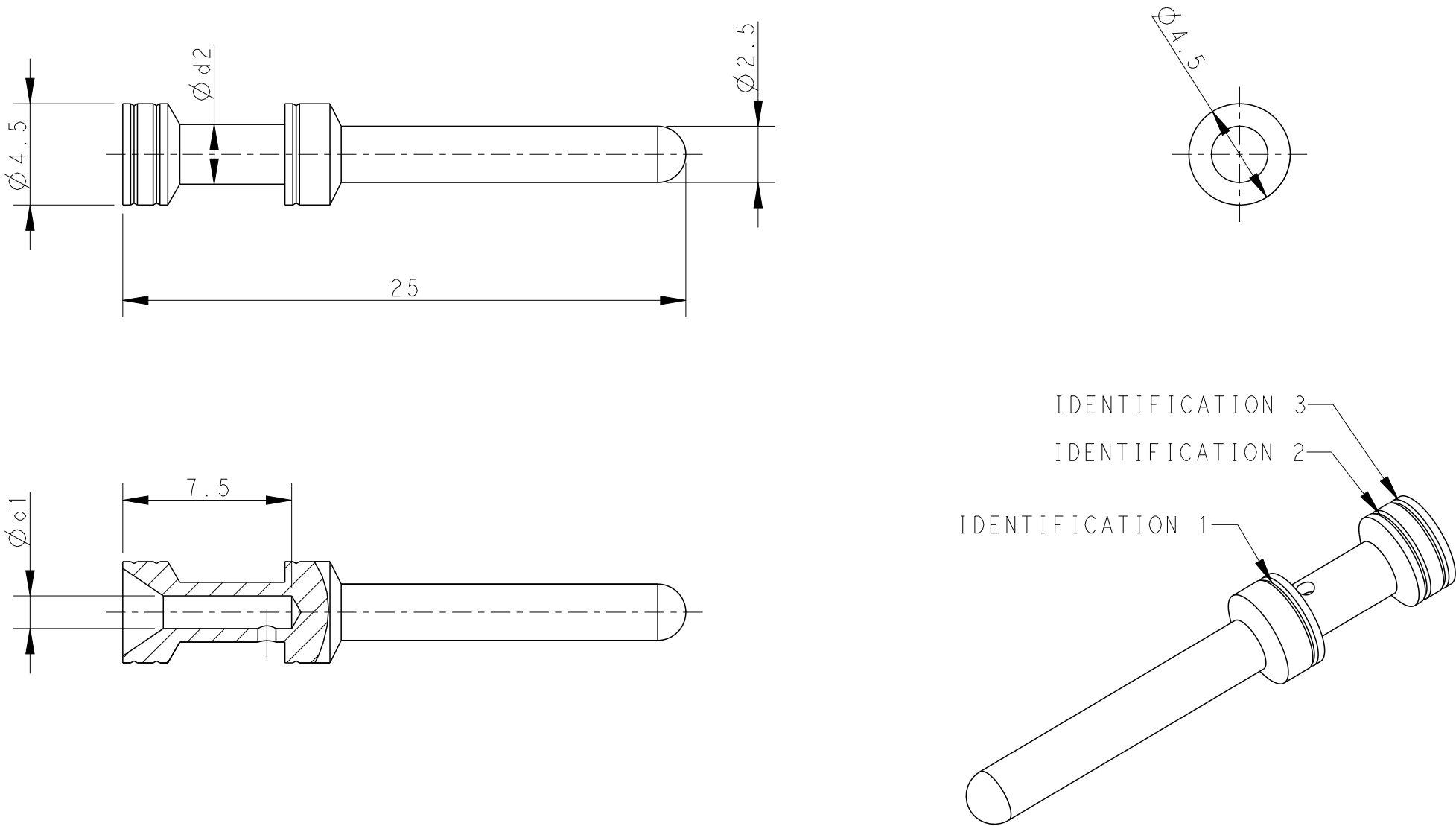
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL	26OCT2022	DW	CW

NOTES:

1. TECHNICAL CHARACTERISTICS:
CONTACT MATERIAL: Cu ALLOY
SURFACE PLATING: SILVER
CONTACT RESISTANCE: <=5 mΩ
WIRE RANGE: 0.14-4.0 mm² (26-12 AWG)

注释:

1. 技术参数:
公针材料: 铜合金
表面电镀: 镀银
接触电阻: <=5 mΩ
接线范围: 0.14-4.0 mm² (26-12 AWG)



PART NUMBER 料 号	PART DESCRIPTION 描 述		Ø d1	Ø d2	WIRE GAUGE 线规		STRIPPING LENGTH 剥线长度 (mm)	IDENTIFICATION 1 识别1 (NUMBER OF GROOVES 沟槽数量)	IDENTIFICATION 2 识别2 (NUMBER OF GROOVES 沟槽数量)	IDENTIFICATION 3 识别3 (NUMBER OF GROOVES 沟槽数量)
					MM ²	AWG				
T2030041002-000	HEM-0.3	HEM-0.3, SILVER PLATING HEM公针0.14-0.37mm ² , 镀银, 高插拔	0.90	2.50	0.14-0.37	26-22	7.5	1 GROOVE	1 GROOVE	1 GROOVE
T2030041005-000	HEM-0.5	HEM-0.5, SILVER PLATING HEM公针0.5mm ² , 镀银, 高插拔	1.15	2.50	0.5	20		NO GROOVE	NO GROOVE	1 GROOVE
T2030041008-000	HEM-0.75	HEM-0.75, SILVER PLATING HEM公针0.75mm ² , 镀银, 高插拔	1.30	2.50	0.75	18		NO GROOVE	1 GROOVE	1 GROOVE
T2030041010-000	HEM-1.0	HEM-1.0, SILVER PLATING HEM公针1.0mm ² , 镀银, 高插拔	1.45	2.65	1.0	18		1 GROOVE	NO GROOVE	1 GROOVE
T2030041015-000	HEM-1.5	HEM-1.5, SILVER PLATING HEM公针1.5mm ² , 镀银, 高插拔	1.75	3.00	1.5	16		2 GROOVES	NO GROOVE	1 GROOVE
T2030041025-000	HEM-2.5	HEM-2.5, SILVER PLATING HEM公针2.5mm ² , 镀银, 高插拔	2.25	3.45	2.5	14		3 GROOVES	NO GROOVE	1 GROOVE
T2030041030-000	HEM-3.0	HEM-3.0, SILVER PLATING HEM公针3.0mm ² , 镀银, 高插拔	2.55	3.75	3.0	12		1 WIDE GROOVE	1 GROOVE	1 GROOVE
T2030041040-000	HEM-4.0	HEM-4.0, SILVER PLATING HEM公针4.0mm ² , 镀银, 高插拔	2.85	3.85	4.0	12		NO GROOVE	NO GROOVE	1 GROOVE

THIS DRAWING IS A CONTROLLED DOCUMENT.

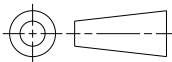
DWN 26OCT2022
DAVID WANG
CHK 26OCT2022
GINO YAO
APVD 26OCT2022
CHRIS WANG



TE Connectivity

NAME
HEM
EE PIN CONTACT

DIMENSIONS:
mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±-
1 PLC ±-
2 PLC ±-
3 PLC ±-
4 PLC ±-
ANGLES ±-
FINISH

MATERIAL

-

-

WEIGHT

-

CUSTOMER DRAWING

SIZE

A2

CAGE CODE

-

DRAWING NO

CT20300410XX000

RESTRICTED TO

-

SCALE 4:1

SHEET 1

OF 1

REV A