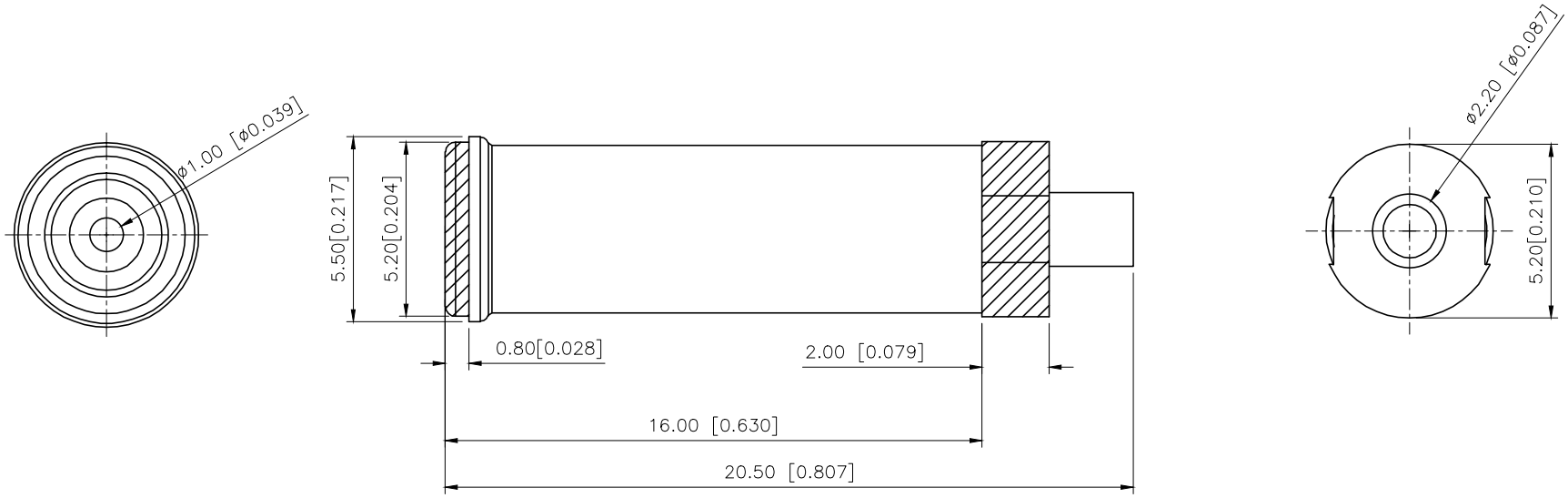
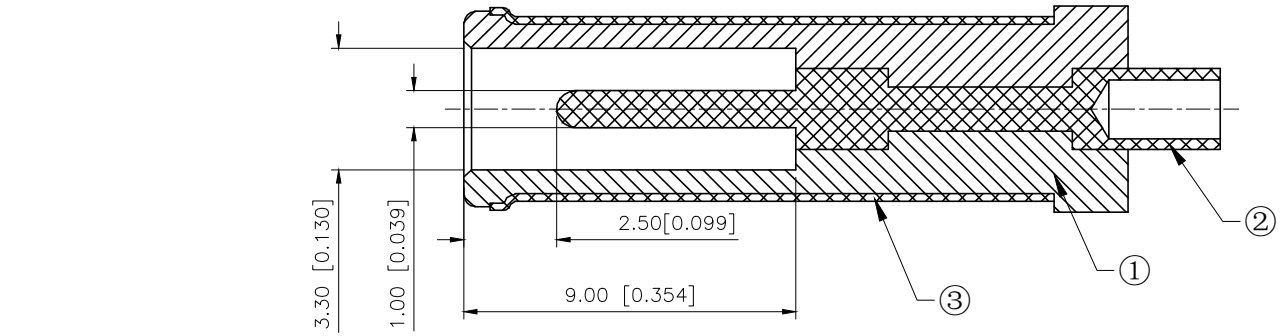
REVISIONS					
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A0	N/A		INITIAL RELEASE	/	/
A1	N/A		图面升级整理图面	2025.07.01	阿树





Technology Request:
1. Outlook:
No burr, no hurt.
2.Electronic performance:
a:Insulation resistance:
Above DC500V/100MΩ;
b:Endure voltage:
AC500V at 1 minute;
c:Contact resistance;
Under 30mΩ;
3.Insertion force & withdrawal force:
0.3–3kgf.
4.Salt spray test:24H.
5. Meet RoHS.
6.Remark * is important specification.

No.	DESCRIPTION	QTY	MATERAL	PLATING
1	PLASTIC	1	PBT	Ni
2	Needle	1	BRASS	Ni
3	Flared tube	1	BRASS	BLACK

AuGLAR	±5°
X.	±0.40
X.x	±0.30
X.xx	±0.20
X.xxx	±0.15
UNSPECIFIED TOLERAuCES	

XKB 星创 Connection

DESIGN	阿树	VIEW:	MODEL TYPE: DC PIUG
CHECKED		UNIT: mm/in	PART NO.: DT-55515510
APPROVED		SIZE: A4	DWG NO.:

XKB INDUSTRIAL PRECISION CO.,LIMITED

SCALE	PAGE	REVISION
N/A	1/1	A1

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

XKB Connection:

X1321WV-2x12J-C30D23 X2015H-2x03-N0 TC-1101V-C-C-W TS-1185-C-A-B-A TS-1186D-B-A X01AB083DB1AD DT-2325526 X1321WV-2x02J-C30D23 X1515WRS-2x04-LPSW X2026WV-2x09-N0SN TS-FS1212T-C-M TS-1109S-A-A X1254WRS-04-LPSW X1311FVS-04-C43D35R2 X1311FVS-16-C43D35R2 X6521WV-2x01H-C60D30 TS-1177-B-B-B TC-1102DE-C-G X1311FVS-22-C43D35R2 X1311FV-04-C43D24 XKTF-0803-0 U224-081N-1WR61 TC-FS66D-C-F TS-1187A-C-A-A TS-3025-C-A-B X1515WRS-2x05-LPSW DC-012-2.5A-2.5 TS-1177-C-B-B X1311FVS-04-C43D35R1 X1311FVS-12-C43D35R1