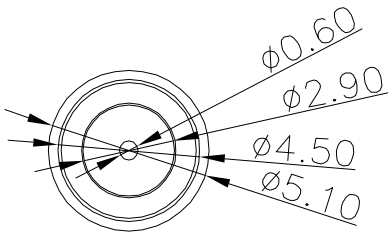
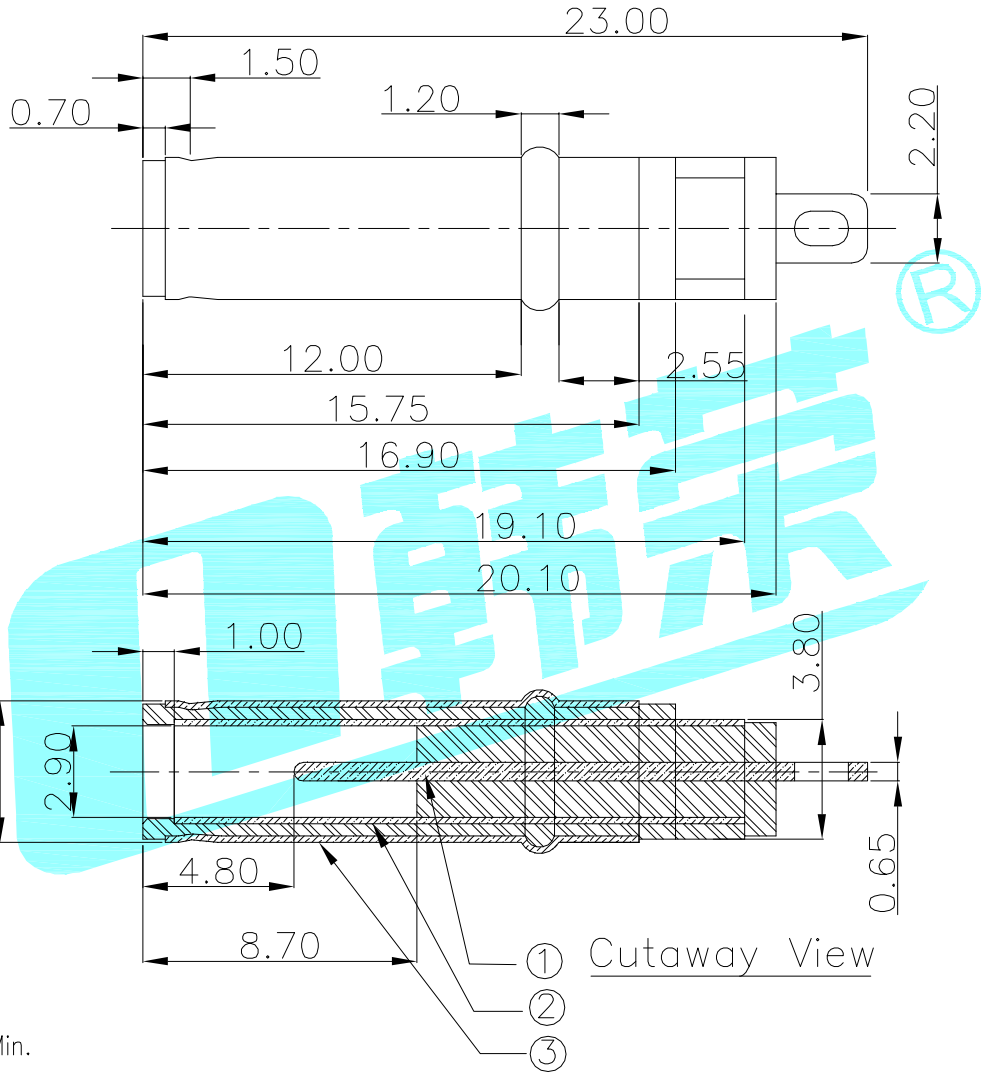
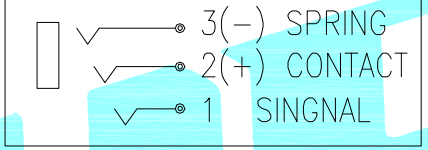
ROHS





SCHEMATIC



SPECIFICATIONS:

1. ELECTRICAL CHARACTERISTICS:
   - 1−1. RATING: 20V, 7A Min.
   - 1−2. CONTACT RESISTANCE:
     50 MILLIOHMS Max. FOR INITIAL,
     80 MILLIOHMS Max. AFTER 5000 CYCLES.
   - 1−3. INSULATION RESISTANCE: 100 MEGAOHMS Min.
     BY 500V DC AFTER 1 MINUTE.
   - 1−4. DIELECTRIC WITHSTANDING VOLTAGE: 500V
     RMS AFTER 1 MINUTE.
2. MECHANICAL CHARACTERISTICS:
   - 2−1. INSERTION FORCE : 0.3~3.0 KGF(2.94~29.4N)
   - 2−2. WITHDRAWAL FORCE : 0.3~3.0 KGF(2.94~29.4N)
3. LIFE TEST: 5,000 CYCLES MIN.

ITEM	PART NAME	TER'NO.	QTY.	MATERIAL	FINISHING	REMARK
②	Terminal	——	3	Copper	Ni Plating	——
①	Housing	——	1	PBT	BLUE	——

APPROVALS		DATE	HRO 精密® ELECTRONICS CO.,LTD
DRAWN	JKUN.LU	2013/11/11	
CHECKED			TITLE: DC PLUG
APPROVALS			PART NO. DC−191G

TOLERANCES ARE			ANGLE	UNIT: mm	SCALE: 1:1	PROJ:
	30~以下	±0.30				
	10~30	±0.20				
	5~10	±0.15	±2°	DRAWING NO. ——		SHEET 1 OF 1
	~ 5	±0.10				

ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.
——	A	——	NEW	——	——	——

Unikeyic Electronics

Global Electronic Components Distributor

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

HRO:

K2-1102BG-I4CW-01 K2-1102DP-G4SW-04 K3-1346S-F1 U-M-M5DD-W-2 K2-1102SP-K4SC-04 U-C-M5SS-Y-1 DQ-03BP K8-5851D-L1 TYPE-C-31-M-04 U-C-M5DW-W-1 U-F-M5DS-Y-1 DC-031A-10A ES-07KP K2-1102SP-A5SC-04 SS-22D03-G4 U-F-M5DD-Y-L1 DA-10RP K2-1101DF-A4DW-01 K2-1102DP-S3SW-04 K3-2258S-E1 K5-1617SA-01 SIM-08A U-F-M5DD-W-L PJ-3250-5A PJ-399B-6A U-F-M5DD-Y-L DS-01BP K2-1102AT-A4CW-01 K2-1818DP-A3SW-01 U-F-M5SS-W-5