

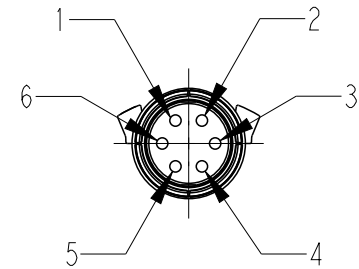
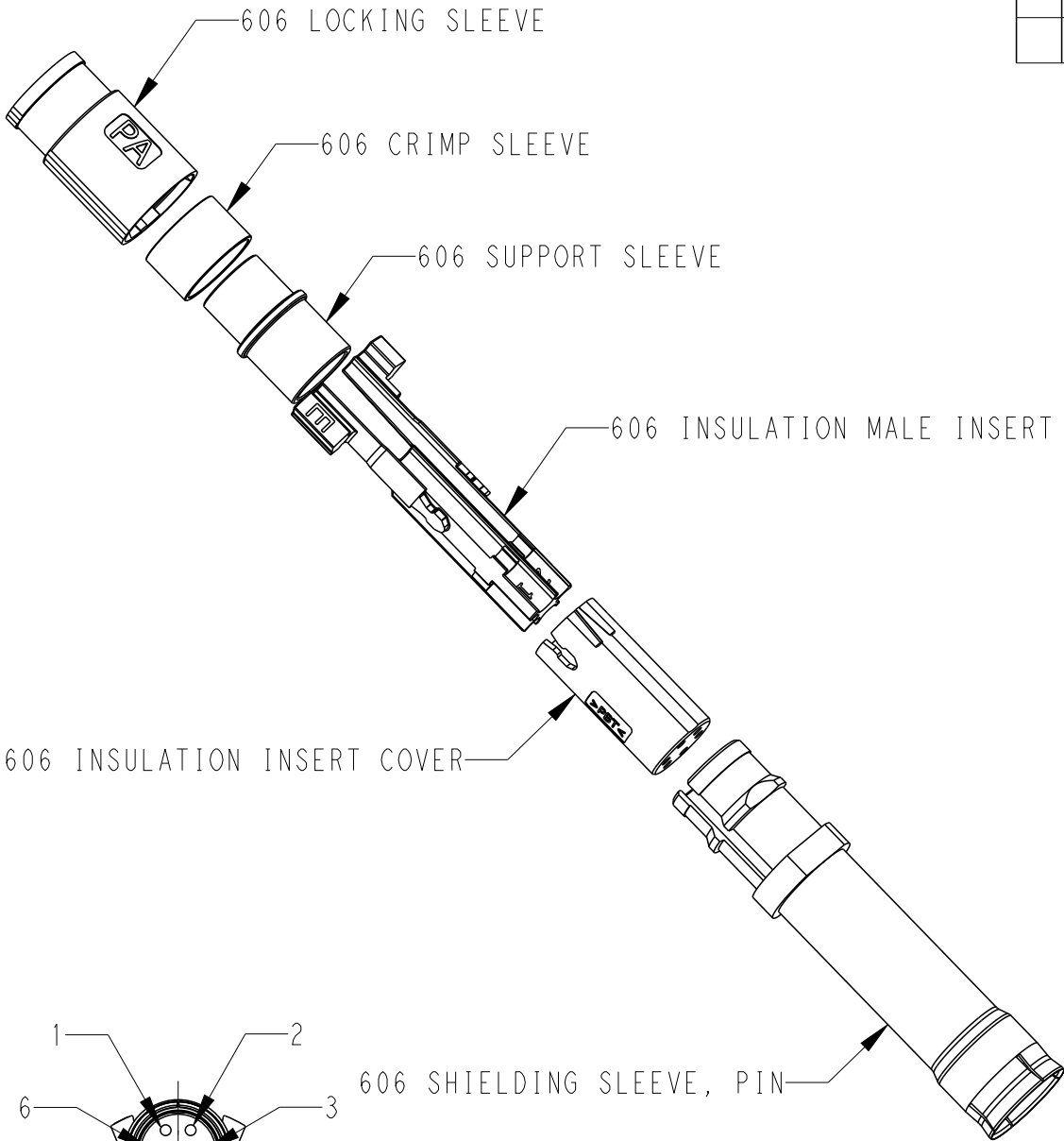
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	120CT2023	AD	CW

NOTES:

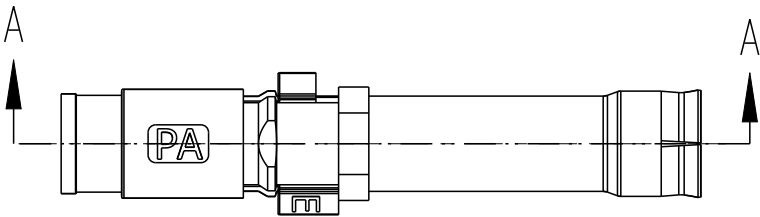
1. TECHNICAL CHARACTERISTICS:
INSULATION MATERIAL: POLYMER
RATED VOLTAGE: 30V(AC/DC)
RATED CURRENT: 1.2A
RATED IMPULSE VOLTAGE: 0.8kV
POLLUTION DEGREE: 3
MATING CYCLES: 500 CYCLES
CONTACT TYPE: CRIMP CONTACT
2. CONTACT NEED TO BE ORDERED SEPARATELY.
(ORDER No. REFER TO DRAWING:T2400011002X000)
3. ALL THE PARTS PACKAGED IN A PE BAG AS SIGNAL ITEM.

注释:

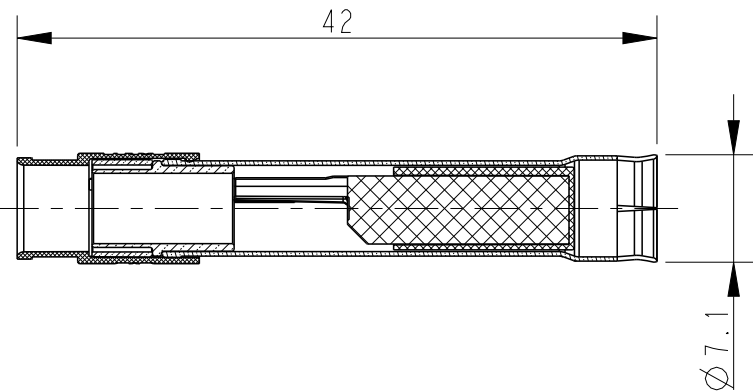
1. 技术参数:
绝缘材料: 聚合物
额定电压: 30V(AC/DC)
额定电流: 1.2A
额定脉冲电压: 0.8kV
污染等级: 3
插拔次数: 500次
接线类型: 冷压接
2. 端子需要单独订购.
(订货号参考图面: T2400011002000)
3. 所有的零件以散件的形式包装在PE袋中.



MATING VIEW - CONTACT OUTLET



SECTION A-A



TT2080142101-100

606E-C5-6P-E

606 ETHERNET ELEMENT CAT5, 6 PIN, E-TYPE
606以太网组件, 5类, 6PIN, E型

PART NUMBER
料 号

PART DESCRIPTION
描 述

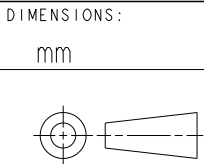
THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN 120CT2023
Alan Dong
CHK 120CT2023
Gino Yao
APVD 120CT2023
Chris Wang

NAME
606 ETHERNET ELEMENT CAT5,
6 PIN, E-TYPE

SIZE CAGE CODE DRAWING NO RESTRICTED TO
A3 00779 C-T2080142101100 -

CUSTOMER DRAWING SCALE 2:1 SHEET 1 OF 1 REV A



MATERIAL
-
FINISH
-

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±
1 PLC ±
2 PLC ±
3 PLC ±
4 PLC ±
ANGLES ±
FINISH -

PRODUCT SPEC
108-137683
APPLICATION SPEC
114-137683
WEIGHT
4.0 G

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[T2080142101-100](#)