

NOTES:

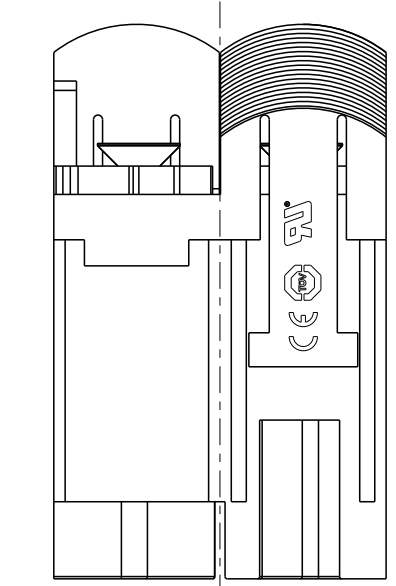
1. TECHNICAL CHARACTERISTICS:
 - INSULATION MATERIAL: PC
 - RATED VOLTAGE: 50V
 - RATED CURRENT: SEE TABLE
 - INSULATION RESISTANCE: $\geq 400M\Omega$
 - RATED IMPULSE VOLTAGE: 0.8KV
 - POLLUTION DEGREE: SEE TABLE
 - FLAMMABILITY: UL94V-0
 - MATING CYCLES: 500 CYCLES
 - OPERATION TEMPERATURE: $-40\sim+125^{\circ}C$
 - WIRE RANGE: SEE TABLE
 - CONTACT TYPE: CRIMP CONTACT
2. CONTACT NEED TO BE ORDERED SEPARATELY.

注釋：

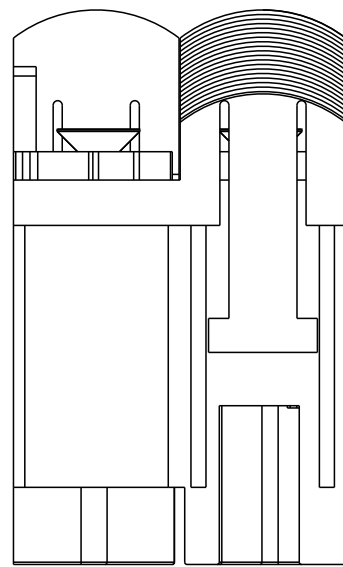
1. 技術參數：

絕緣材料：	PC
額定電壓：	50V
額定電流：	見表格
絕緣電阻：	$\geq 400M\Omega$
額定脈沖電壓：	0.8KV
污染等級：	見表格
阻燃等級：	UL94V-0
插拔次數：	500次
工作溫度：	-40~+125°C
接線範圍：	見表格
接線類型：	冷壓接

2. 端子需要單獨訂購。



T2111027101-002 SHOWN
WITH TUV AND UL MARK
T2111027101-002
带TUV和UL激光打标



T2111027101-003 SHOWN WITHOUT LOGO, TUV, UL OR CUL MARK
T2111027101-003 不带LOGO、TUV、UL和CUL激光打标

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 22APR2015 David Wang CHK 22APR2015 Chris Wang APVD 22APR2015 Xiang Xu PRODUCT SPEC 108-137067 APPLICATION SPEC 114-137067 WEIGHT - CUSTOMER DRAWING		 TE Connectivity NAME HMN-Q1/Q2/Q3/Q-M SIZE A2 CAGE CODE 00779 DRAWING NO C-T2111027101000 SCALE 3:2 SHEET 1 of 1 REV D	
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ± FINISH - - -			
MATERIAL					