









RECOMMENDED MOUNTING HOLE

T(PANEL THICKNESS): 2-6mm FEATURE A DETERMINED BY CUSTOMER

D

С

В

А

2

				1			
С	DIST			REVISIONS			
-	-	Р	LTR	DESCRIPTION	DATE	DWN	APVD
			А	ECR-14-000387	10JAN2014	LW	ΡY
			A 1	ECR-14-015136	100CT2014	LW	ΡY
			A 2	ECR-15-005723	13APR2015	KR	ΤD
			В	ECR-18-001422	26MAR2018	SG	SM

1 FLAT SEAL ASSEMBLED ON PIN HOUSING

2 NUT ENCLOSE LOOSELY

RECOMMENDED TIGHTENING TORQUE FOR NUT (ITEM NO.4)1.0-1.2Nm WHEN ASSEMBLING AT PANEL WALL

USE ONLY CRIMPING TOOL OF TE CONNECTIVITY TO CRIMP CONTACT.
A. CRIMPING TOOL PN 6-1579014-9 WILL BE USED FOR CRIMPING THE CONTACTS HAVING WIRE SIZE 2.5mm² and 4.0mm².
B. CRIMPING TOOL PN 6-1579014-8 WILL BE USED FOR CRIMPING THE CONTACTS HAVING WIRE SIZE 4.0mm² and 6.0mm².

<u>-1 AS SHOWN</u>

			100	1000	100	1000	PACKAGING		В
			1 - 1 9 7 1 9 1 9 - 2	1 - 1 9 7 1 9 1 9 - 1	1971919-2	1971919-1	ORDER-NO.		
			1	1	_	-	PIN CONTACT, 2.5mm2/14AWG	5	
		-	-	-	1	1	PIN CONTACT, 4~6mm2/10~12AWG $4B$	Ŭ	
		_	1	1	1	1	NUT M12x1.5	4	
		-	1	1	1	1	FLAT SEAL	3	
		_	1	1	1	1	METAL CLIP RING	2	
		-	1	1	1	1	PIN HOUSING	1	
QUANTITY							DESCRIPTION	ΙΤΕΜ	
THIS DRAWING IS A CONTROLLED DOCUMENT. CHRIS WANG CHK 28MAR201 CHK 28MAR201 DANIEL TAO							3 3 TE Connectivity		A
mm	0 PLC ±- 1 PLC ±0.3 2 PLC ±-			APVD 28MAR201 <u>PETFR YIN</u> PRODUCT SPEC <u>108-106122</u> APPLICATION SPEC <u>114-106122</u>			13 NAME PIN CONNECTOR KITS PV4 PANEL MOUNTED CONNECTOR -		
3 PLC ±- 4 PLC ±- ANGLES ±-			AP				SIZE CAGE CODE DRAWING NO RESTRI	ICTED TO	
MATERIAL F	FINISH			WEIGHT _			A 2 0 0 7 7 9 C - 1971919	-	
-			- Cu	- Customer Drawing			SCALE 2:1 SHEET OF RE	^{е у} В	

D

С

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Solar Connectors / Photovoltaic Connectors category:

Click to view products by TE Connectivity manufacturer:

Other Similar products are found below :

<u>1740699-7</u> <u>1971861-4</u> <u>1971131-4</u> <u>1971858-3</u> <u>1971861-3</u> <u>PV-090508-M10</u> <u>PV-CM-S 2 5-6 (-)</u> <u>2270184-3</u> <u>2270154-2</u> <u>2270226-4</u> <u>PV-090508-M06-N</u> <u>1987558-2</u> <u>PV-090506-F03</u> <u>UTXPM</u> <u>UTXPF</u> <u>UTXCMB6AM</u> <u>1627092</u> <u>1017635</u> <u>1017636</u> <u>1-2306314-1</u> <u>1-2306314-2</u> <u>1302440201</u> <u>1303450000 PV-STICK+ VPE10</u> <u>2-1971862-2</u> <u>H4CMC6DM</u> <u>1705996</u> <u>1705995</u> <u>1971858-2</u> <u>5-2306317-2</u> <u>1704926</u> <u>H4CFC4DIS</u> <u>H4CFC4DC</u> <u>H4CFC4DC</u> <u>H4CMC4DM</u> <u>H4CFC4DM</u> <u>H4CFC6DM</u> <u>H4CFM2DI</u> <u>H4CFM6DI</u> <u>H4CMC2DI</u> <u>H4CMC8DM</u> H4CMM6DI H4CMC4DMS H4CMC4DIS H4PF H4PM HGLUI PWJ-03BMMB-LL8001 UTXCFA0AM UTXCFA4BMH UTXCMA0AM</u>