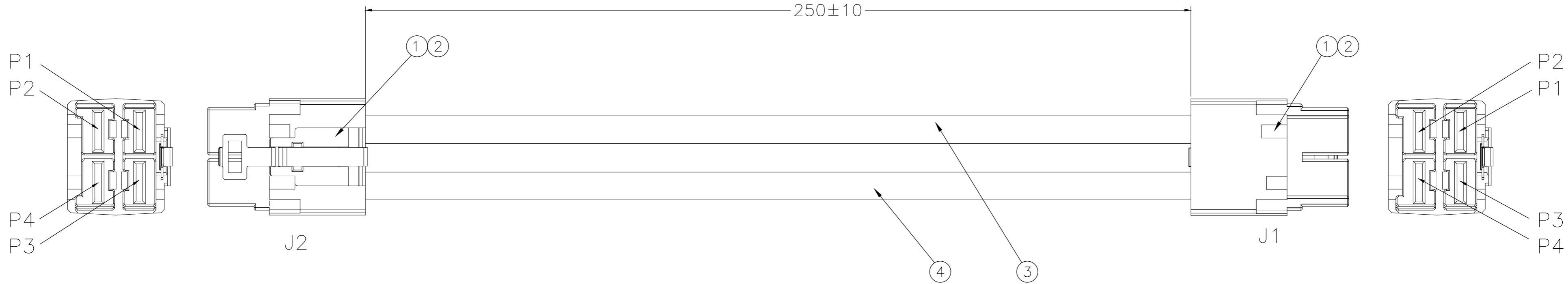


THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION
 © COPYRIGHT - 12JUN2016 ALL RIGHTS RESERVED.

REVISIONS				
P	LTR	DESCRIPTION	DATE	APVD
A		REVISED PER ECO-19-006961	06MAY2019	AP AC



WIRING CHART

FROM	WIRE COLOR	TO
J1-P4	RED	J2-P3
J1-P3	RED	J2-P4
J1-P2	BLACK	J2-P1
J1-P1	BLACK	J2-P2

2304889-1	NO DETECT PIN
TE P/N	DESCRIPTION

AR	MR	DESCRIPTION	ITEM
		WIRE, AWG10, RED	4
		WIRE, AWG10, BLACK	3
8	PC	ET CONTACT, AWG10	2
2	PC	ET HSG, 4 POS, NO DETECT PIN, UNSHIELD	1
-1	U/M		

NOTES:
 1. 100% ELECTRICAL TEST FOR CONTINUITY, OPENS AND SHORTS.

PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TE CONNECTIVITY ENVIRONMENTAL STANDARD TEC-138-702

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN ADAM CHEN 12JUN2016	TE TE Connectivity	
DIMENSIONS: mm		CHK -		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD DAVID ZHANG 12JUN2016	NAME Cable AssY, ET 4POS, UNSHIELD	
0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -		PRODUCT SPEC -	SIZE A2	
MATERIAL -		APPLICATION SPEC -	CAGE CODE 00779	DRAWING NO C=2304889
FINISH -		WEIGHT 0	RESTRICTED TO -	SCALE N.T.S.
CUSTOMER DRAWING			SHEET 1 of 1	REV A

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [DC Power Cords](#) category:

Click to view products by [TE Connectivity](#) manufacturer:

Other Similar products are found below :

[172-4000](#) [172-4101](#) [172-7443-E](#) [21033836407](#) [2J-1865A](#) [2R7006A20A120](#) [426055400-3](#) [MN47A4BC01M010](#) [H-OU-2](#) [CA0002](#)
[420680840-3](#) [426451500-3](#) [P162PT4-36](#) [1-832692-4](#) [FJ-VSP 3M](#) [96CB-POWER-B-1.8M2](#) [426040200](#) [CA0006](#) [H-OU-27](#) [1700019464](#) [FJ-](#)
[VSP 10M](#) [MN47B4BC01M040](#) [H-OU-20](#) [2-836917-8](#) [867566-1](#) [804001P03M050G](#) [2050KH1-BK](#) [426013710-3](#) [58257-1069](#) [216603-0037](#)
[1011147](#) [1011324](#) [1012028](#) [862545-5](#) [BXC-10567](#) [172-2555](#) [32102-022800-200-RS](#) [P29000-M2](#) [P29004-M2](#) [DC.CAB.0201.0150](#)
[DC.CAB.0301.0150](#) [DC.CAB.0610.0150](#) [DC.CAB.0700.0150](#) [DC.CAB.1000.0300](#) [DC.CAB.1100.0150](#) [DC.CAB.1400.0150](#)
[DC.CAB.1410.0150](#) [DC.CAB.1500.0150](#) [DC.CAB.1811.0150](#) [DC.CAB.1900.0150](#)