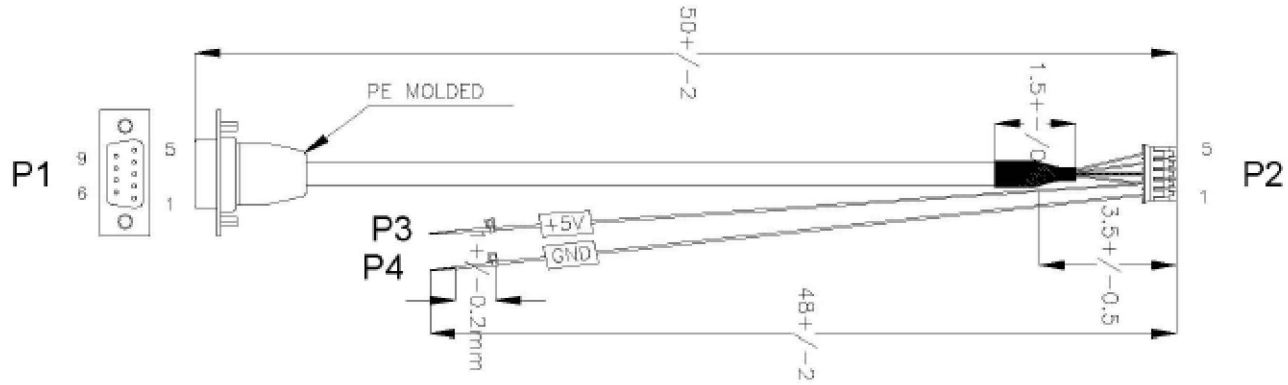
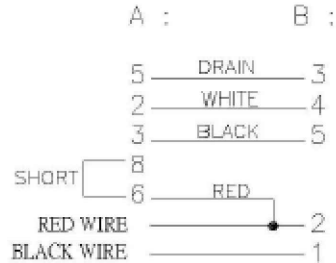




REVISIONS				DWN	DATE
ITEM REV	DWG REV	ECO	DESCRIPTION	CPO	10-13-15
A	1	-	INITIAL RELEASE.		



PIN ASSEMBLY



MATERIAL LIST:

CONNECTOR:

P1: DB9 FEMALE+SCREW PE MOLDED COLOR : TRANSLUCENT WHITE.

P2: 2.0PITCH 5PIN HOUSING COLOR : WHITE.

CABLE:

UL2547 28#*3C+AL OD:3.5mm COLOR : GRAY .

P3 : ULI007 26# COLOR : RED.

P4 : ULI007 26# COLOR : BLACK.

LABEL:

P3 : " +5V "

P4 : " GND "

Controlled
ENGINEERING / GRAPHICS

Signed by: Cassandra Ostrowski
Date: 10-13-15



1016 North Lincoln Avenue, Pittsburgh, PA 15233
1.800.366.1904 - 412.322.9900 - Fax: 412.322.9558
e-mail: sales@dawar.com - www.dawar.com

THIS CONFIDENTIAL DOCUMENT IS THE PROPERTY OF DAWAR TECHNOLOGIES, INC. AND SHALL NOT BE COPIED, REPRODUCED, DISCLOSED, AND/OR USED AS THE BASIS FOR MANUFACTURING OR SALE WITHOUT PERMISSION OF A DAILY AUTHORIZED REPRESENTATIVE OF DAWAR TECHNOLOGIES, INC.

MANUFACTURING PART NO. ETP-CB-SXR01		MANF REV B	ITEM/DRAWING NO. CT10085-A	DWG REV 1
DESCRIPTION SERIAL CABLE FOR RESISTIVE CONTROLLER, 2.0MM HOUSING TO DB9 FEMALE	UNIT CM [INCH]	TOLERANCE ±0.25 [0.010] UNLESS SPECIFIED	SHEET 1 OF 1	DRAWN BY OSTROWSKI
CUSTOMER APPROVAL SIGNATURE:			DATE:	