SPO for EXTreme Ten60 Power

Basic Layout for Board to Board Proposal

Customer & Program Information

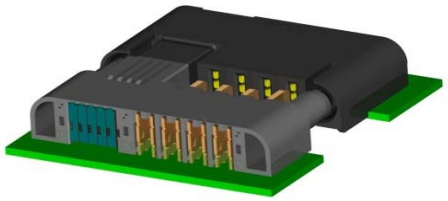
				Yes/No	Date Required
Customer Name:					
Project Name:			PP Proposal:		
Today's Date:			Pricing Quote:		
Target Price:			Customer 3D Model:		
			Sales Dwg:		upon approval of 3D model
Est. Annual Volume:	Yr1	Yr2 / Yr3	First Samples:		

Connector Requirements:

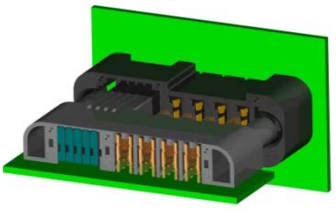
Total No. of Power Blades:			Total Amperage (supply and return):	
Total No. of Signal Pins:			Desired Connector Length (in mm):	

Connector Configuration:

COPLANAR ☐

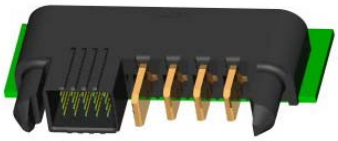


R/A to VERTICAL ☐

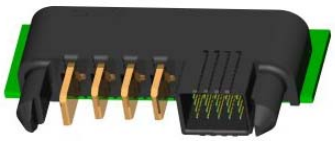


Connector Layout (based on the Plug Side):

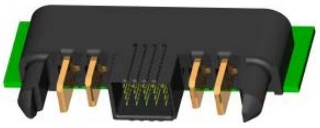
Signal Module on left side ☐



Signal Module on right side ☐



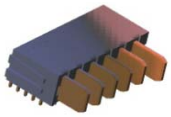
Signal Module in the middle ☐



Signal Module in the middle with TOP Guides ☐

(PCB space saving option)

Please fill in the grid below using the symbols listed

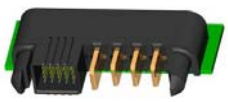


DC	- Use the DC symbol to designate one **DC** power blade (5.50 mm Pitch) (MAX. 10 blades per a single module)
AC	- Use the AC symbol to designate one **AC** power blade (7.50 mm Pitch) (MAX. 6 blades per a single module)
S	High Density Signal Module starts with 10 -ckt (2.00mm pitch) Legacy Signal Module starts with 6-ckt. (2.54mm pitch)

* End Guides will always be included in the proposal models unless otherwise specified

Example:

S	DC	DC	DC	DC		
40	L	L	S	S		



	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Input: DC, AC or S- (signal)															…
Long/Short blade															…

Comments:

REVISION:	ECR/ECN INFORMATION:	TITLE:	SHEET No.
B	EC No: UCP2011-xxxx DATE: 2010 / 12 /06	SPO for EXTreme Ten60 Power	1 of 1

DOCUMENT NUMBER:	CREATED / REVISED BY:	CHECKED BY:	APPROVED BY:
SD-46437-9999	DWANDOLOWSKI/B.KOSTIC	B.KOSTIC	K.STEAD