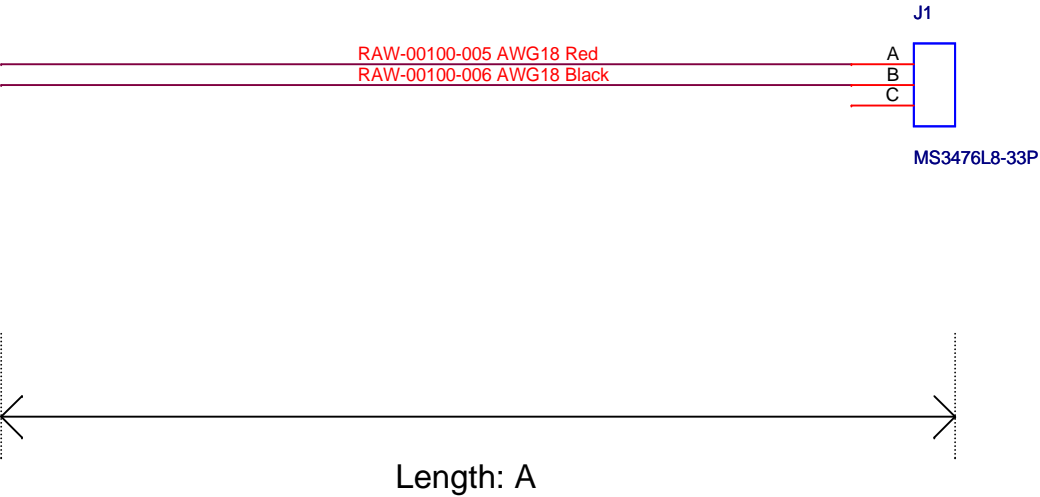
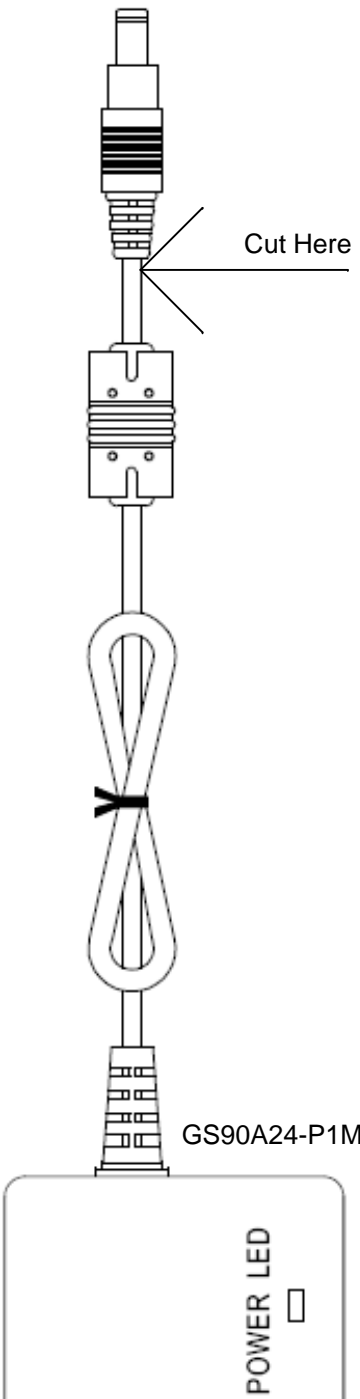
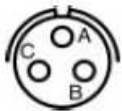


EFS-01543



Insert Arrangement
Number of Contacts
Contact Size



8-33
3
20


MS3476L8-33P



M85049/52-1-8N

LENGTH TABLE

EFS	Length (cm) Tolerance +/- 0.5 cm					
	A	B	C	D	E	F
EFS-01543-001	400	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
EFS-xxxx-yyy	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
EFS-xxxx-yyy	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
EFS-xxxx-yyy	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
EFS-xxxx-yyy	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
EFS-xxxx-yyy	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
EFS-xxxx-yyy	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
EFS-xxxx-yyy	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
EFS-xxxx-yyy	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
EFS-xxxx-yyy	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX

E	<Revision Record E>		XXX	DD/MM/YYYY
D	<Revision Record D>		XXX	DD/MM/YYYY
C	<Revision Record C>		XXX	DD/MM/YYYY
B	<Revision Record B>		XXX	DD/MM/YYYY
A	RELEASED		MPI	13/02/2013
REV	REVISION RECORD		REV. BY	DATE
		Telops inc. 100-2600, avenue St-Jean-Baptiste Québec, Québec Canada, G2E 6J5 Phone: 418-864-7808 Fax: 418-864-7843 Web: www.telops.com		
Drawn by: Date:		Mathieu Picard Friday, May 31, 2013		
		Title: SAOMM Hexapod Temperature Power harness		
Designed by: Date:		Size: B		Revision: A
		Dwg #: EFS-01543		Sheet 1 of 1
The information contained herein is proprietary of "Telops Inc" and is issued in strict confidence. Further reproduction and distribution of this document may not be accomplished without the permission of "Telops Inc".				