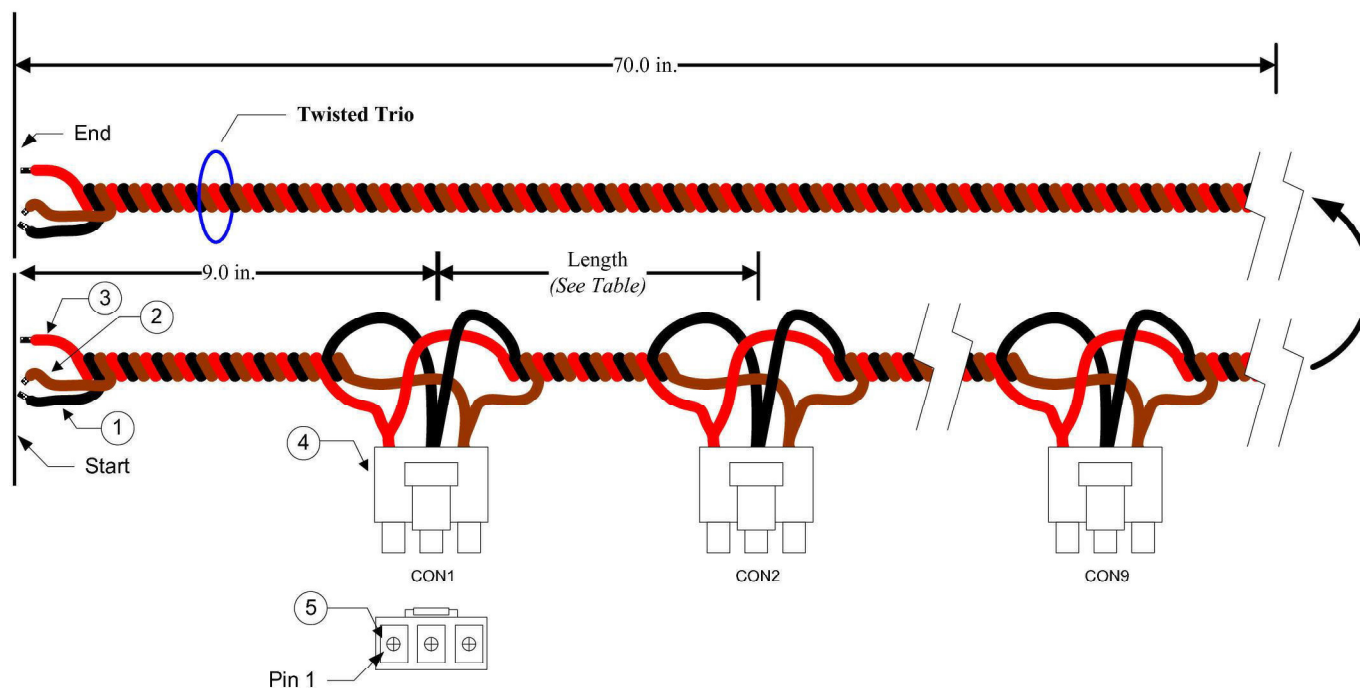


Model: XIS 1517, Side-Shooter
LXDA Power Harness A
P/N: CA-C1358-0016

Revisions					
Rev.	Description	By	Date	ECR#	Approved
A	Initial Release	Jesse Rivera	04/12/2012	883	

Signatures on File

Step 1



From Con#.Pin#	To Con#.Pin#	Color	Length Inches
Start	1.1	Red	9.0
Start	1.2	Black	9.0
Start	1.3	Brown	9.0
1.1	2.1	Red	14.0
1.2	2.2	Black	14.0
1.3	2.3	Brown	14.0
2.1	3.1	Red	14.0
2.2	3.2	Black	14.0
2.3	3.3	Brown	14.0
3.1	4.1	Red	14.0
3.2	4.2	Black	14.0
3.3	4.3	Brown	14.0
4.1	5.1	Red	14.0
4.2	5.2	Black	14.0
4.3	5.3	Brown	14.0
5.1	6.1	Red	12.0
5.2	6.2	Black	12.0
5.3	6.3	Brown	12.0
6.1	7.1	Red	12.0
6.2	7.2	Black	12.0
6.3	7.3	Brown	12.0
7.1	8.1	Red	12.0
7.2	8.2	Black	12.0
7.3	8.3	Brown	12.0
8.1	9.1	Red	7.0
8.2	9.2	Black	7.0
8.3	9.3	Brown	7.0

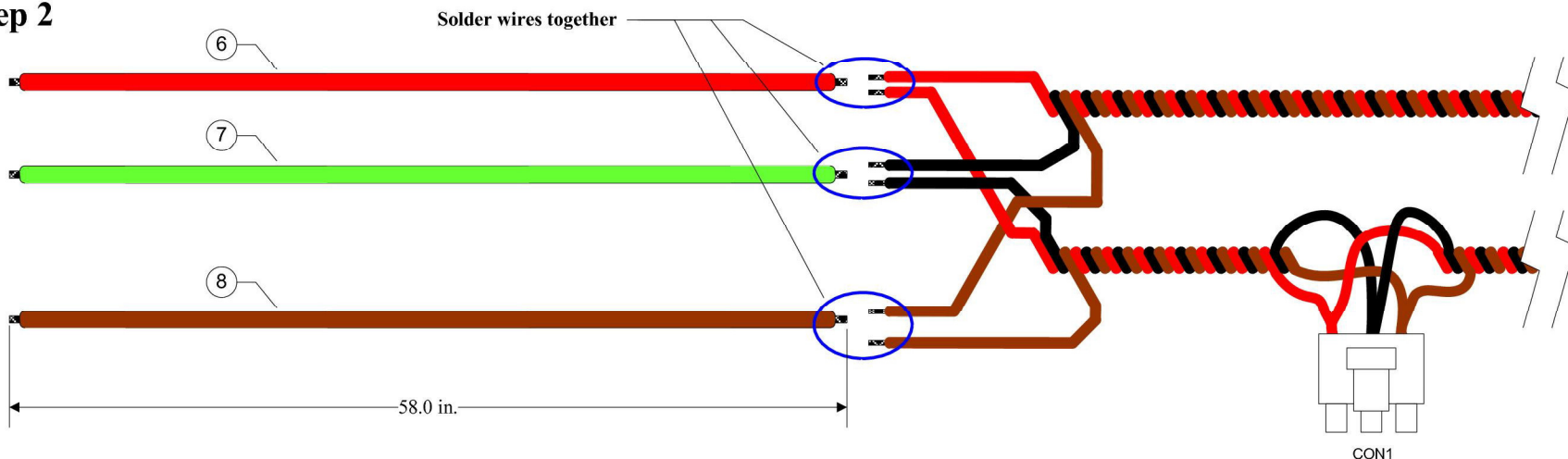
Item #	P/N	Manufacturer	Manufacturer P/N	Description	Qty
1	05-00-0321-00	-	-	20AWG, copper stranded, black	190 in.
2	05-00-0320-00	-	-	20AWG, copper stranded, brown	190 in.
3	05-00-0319-00	-	-	20AWG, copper stranded, red	190 in.
4	05-00-0683-00	Molex	3901-4030	3 position connector	9
5	05-00-0783-00	Molex	44485-1211	Connector terminal, female, socket, 18-22AWG	27

Ho Chien www.hochien.com			
Title: LXDA Power Harness, XIS 1517 Side-Shooter, A			
Subtitle: 01-00-2264-00			
P/N: CA-C1358-0016		Rev A	
Date: 04/12/2012	Sheet 1 of 2	Drawn	Name J.R. Date 04/12/2012
Drawn by: Jesse Rivera		Checked	
		Eng Mgr.	

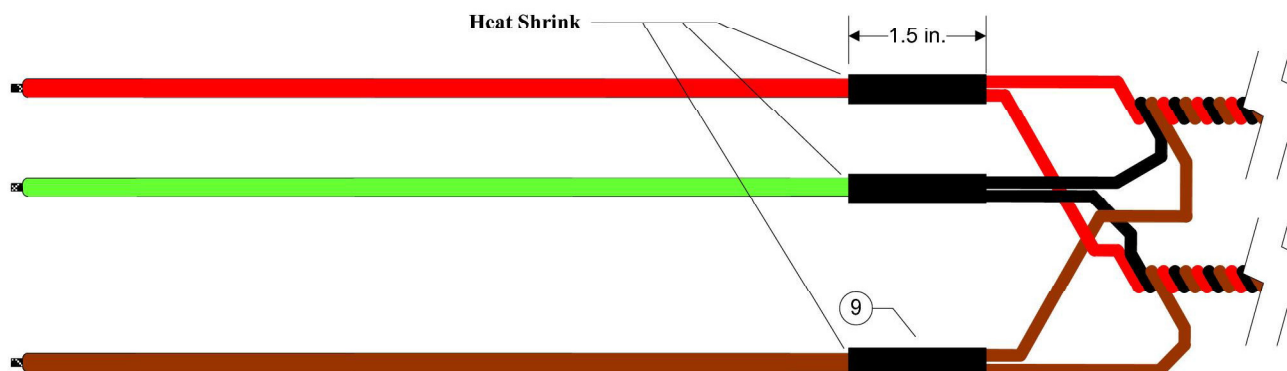
Signatures on File

Model: XIS 1517, Side-Shooter
LXDA Power Harness A
P/N: CA-C1358-0016

Step 2



Step 3



Item #	P/N	Manufacturer	Manufacturer P/N	Description	Qty
6	05-00-0316-00	-	-	14AWG, copper stranded, red	58 in.
7	05-00-0313-00	-	-	14AWG, copper stranded, green	58 in.
8	05-00-0317-00	-	-	14AWG, copper stranded, brown	58 in.
9	05-00-0328-00	-	-	Tubing, Heat Shrink, 1/4"	4.5 in.

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www.hochien.com

Title: LXDA Power Harness, XIS 1517 Side-Shooter, A

Subtitle: 01-00-2204-00

P/N: CA-C1358-0016

Rev
A

Date: 04/12/2012

Sheet 2 of 2

Drawn by: Jesse Rivera

Drawn	Name	Date
J.R.	J.R.	04/12/12
Checked	Eng Mgr.	

Signatures on File