

Revisions			
Rev.	Date	Author	Description
A	23/06/2021	Chaunce Barrett	

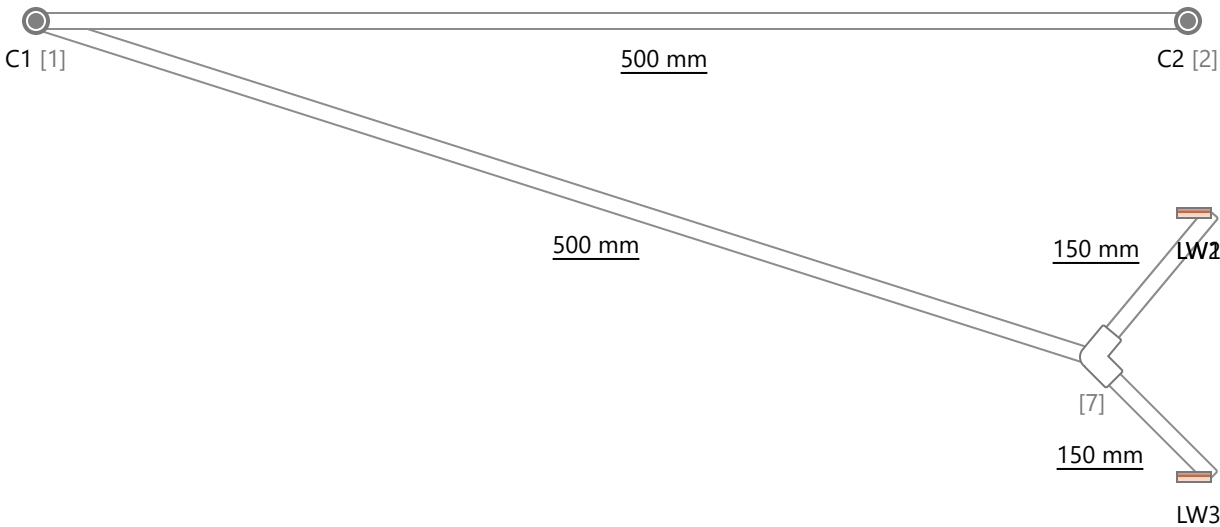
Notes	
①	All in PVC
②	Resitor between C2.2 and C2.7 for CANBUS termination

Bill of Materials				
Id	Type	Manufacturer	Part Number	Quantity
1	Connector	Molex	64320-3311	1
2	Connector	Multicomp	5501-09SA-02-F1	1
3	Wire		Green	500 mm
4	Wire		Yellow	500 mm
5	Wire		Red	≥ 1150 mm
6	Wire		Blue	650 mm
7	Transition Boot			1

From	Notes	Color
C1.A2	CAN LO Term	<div></div>
C1.B2	CAN LO Term	<div></div>
C1.B2	CAN LO	<div></div>
C1.C2	CAN HI Term	<div></div>
C1.C2	CAN HI	<div></div>
C1.D2	CAN HI Term	<div></div>
C1.K4	V+	<div></div>
C1.L1	V+	<div></div>
C1.M4	GRD	<div></div>



C1 [1]



Resistor between CAN HI and
CAN LO on this D-Sub

From	Notes	Color
C2.2	CAN LO	<div></div>
C2.7	CAN HI	<div></div>



From	Notes	Color
LW1	V+	<div></div>
LW2	V+	<div></div>

From	Notes	Color
LW3	GRD	<div></div>

Title	----	Part Number	S/032	
Description	Solsteer TTC Update Cable		Revision	----

	Name	Date
Drawn By	William Hook	23/06/2021
Eng Approved	----	----
Mfg Approved	----	----
QA	----	----



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