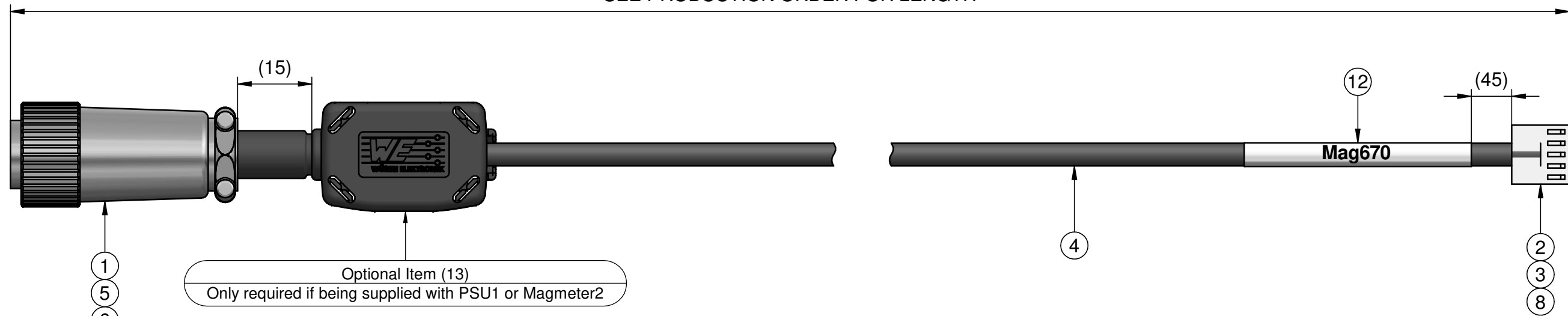
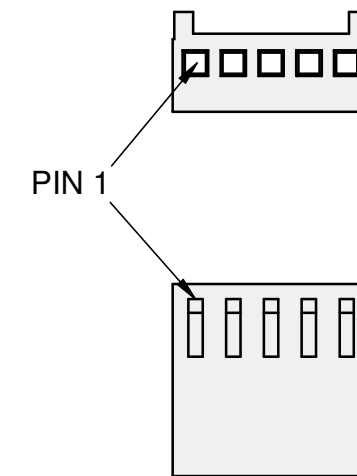


SEE PRODUCTION ORDER FOR LENGTH



Wiring Schedule			
Hirose Pin No.	Colour	Function	Molex Pin No.
3	White	V Out	5
4	Green	SIG/PWR Ground	4
5	Screen	SIG/PWR Ground	2
6	Red	+12V	3
7	Black	-12V	1

ALL OTHER WIRES TERMINATED
SO THEY DO NOT SHORT OUT



Bartington
Instruments

THIS DOCUMENT AND THE INFORMATION CONTAINED IN IT IS COMMERCIAL IN CONFIDENCE AND © BARTINGTON INSTRUMENTS LTD AND/OR ITS LICENSORS. NEITHER MAY BE REPRODUCED, COPIED OR TRANSMITTED TO ANY THIRD PARTY, IN EACH CASE IN ANY MEDIUM, WITHOUT THE PRIOR WRITTEN PERMISSION OF BARTINGTON INSTRUMENTS LTD.

TITLE		PROJECT No	
Mag670 Cable Assembly		D670	
ASSEMBLY PARTS LIST No. PL2646		DRAWN	<i>Daniel Cetnik</i> 01/06/2011
THIRD ANGLE PROJECTION		MODIFIED	<i>Lewis O'Neil</i> 12/04/2018
UNTOLERANCED DIMENSIONS		CHECKED	<i>Daniel Cetnik</i> 12/04/2018
LINEAR: XX ±0.3mm XX ±0.5° XX.X ±0.1mm XX.X ±0.1° XX.XX ±0.05mm XX.XX ±0.05°		SAGE/PART No	SC-04-10-7010
DRAWING No DR2646		ISSUE	2
		SEE DCN NUMBER FOR DESIGN CHANGE HISTORY	