



Description	Part no	Conn 1-2	Conn 2-3	Conn 3-4	Conn 4-5	Conn 5-6	Conn 6-7	Conn 7-8	Conn 8-9	Tail distance	Sheath cut back	Insulation cut back
1 Way Harness	210-HAR11800									450	40	7
4 Way Harness	210-HAR11801	1250	2100	1250						4000	40	N/A
6 Way Harness	210-HAR11802	700	700	1500	700	700				4000	40	N/A
9 Way Harness	210-HAR11803	700	700	1500	700	700	1500	700	700	4000	40	N/A
3 Way Harness	210-HAR11804	1400	1300							3400	40	N/A
4 Way Harness	210-HAR11805	1300	1400	1300						3400	40	N/A
6 Way Harness	210-HAR11806	1300	1400	1300	1400	1300				3400	40	N/A
3 Way Harness	210-HAR11807	1200	1200							4000	40	N/A
4 Way Harness	210-HAR11808	1200	1200	1200						4000	40	N/A
6 Way Harness	210-HAR11809	1200	1200	1200	1200	1200				4000	40	N/A
3 Way Harness	210-HAR11820	400	1200	400						3000	40	N/A
3 Way Harness	210-HAR11821	800	800							2000	40	N/A
6 Way Harness	210-HAR11822	800	800	800	800	800				2000	40	N/A
9 Way Harness	210-HAR11823	800	800	800	800	800	800	800	800	2000	40	N/A
2 Way Harness	210-HAR11827	800								2000	40	N/A
4 Way Harness	210-HAR11828	800	800	800						2000	40	N/A
5 Way Harness	210-HAR11829	800	800	800	800					2000	40	N/A
2 Way Harness	210-HAR11798	750								4000	40	N/A
3 Way Harness	210-HAR11799	700	700							4000	40	N/A

- Notes:
1. Assemble in accordance with APESM Harness
  2. Cables to enter plug connector on the left and exit on the right  
See plan view

It no	Part No.	Description	Qty	Comments
8	960-FOM0015-30	O ring, Nitrile Cord, 5mm, 70 shore, blk	1	
7	960-ADH10512	Hot melt, Polyamide, black, macromelt, OM678	1	Not shown
6	940-CAA0001-30	Cable tie, 115 L x 2.5 W, Black UVB stabilised	1	
5	920-CON11364	Connector, 2 entry, top, WIG plug	2	
4	920-CON11363	Connector, bottom, 2 entry, WIG plug	2	
3	920-CMP0044-30	Crimp, 2.8 x 0.5, stock 8100/001	6	
2	920-CAB0075-30	Cable, 3 core, black, blue, brown	1	
1	910-SLV0008-30	Cable heatshrink tubing RNPIOD black 46mm	1	

Tolerance	DO NOT SCALE IF IN DOUBT PLEASE ASK	Dims in mm			
Linear ±		Scale : 0.750	3	B1185	08/09/11
Holes ±			2	B963	22/07/11
Angular ±	Original A3 © 2007	Drwn by :	1	First Issue	12/08/10
	3rd Angle Projection	Chkd by : TC	Issue	OCR	Date
		Appd by : GL			

Material :  
Finish :

**ebm-papst UK Ltd.** **ebmpapst**  
CHELMSFORD BUSINESS PARK CHELMSFORD ESSEX CM2 5EZ

ESM plug lead harness assembly      ESM Harness