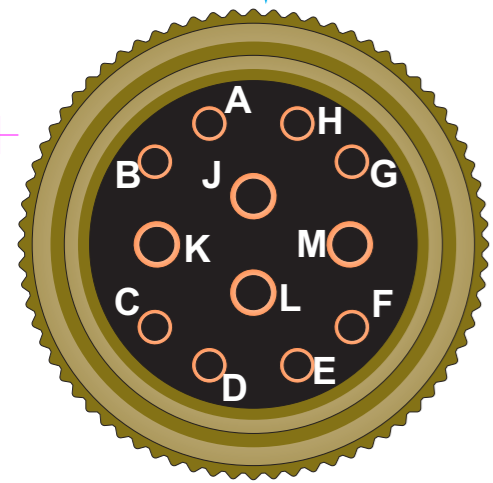


Note: Base should be orientated relative to shell as shown.

BAMBACH CABLE
(12 CORE, 0.75mm², P/N: R21980BKD)



Back View
P.CONN.041
(MS 3116 F14 - 12P)

P.CONN.041		
PIN	COLOUR	WIRE LABEL
A	RED	VCC
B	PURPLE	VCC/AUX2 UP
C	BROWN	SIG2/UP2
D	AQUA	DOWN 2
E	WHITE	AUX1 UP
F	BLACK	AUX1 DOWN
G	YELLOW	SIG1/UP1
H	ORANGE	DOWN 1
J	PINK	GND
K	GREY	VCC/AUX2 DOWN
L	GREEN	VCC
M	BLUE	GND

HIRSCHMANN CONNECTIONS	
LEFT SIDE	RIGHT SIDE
1 - ORANGE - DOWN 1	1 - AQUA - DOWN 2
2 - YELLOW - UP1	2 - BROWN - UP2
3 - N/C	3 - N/C
⏏ - PINK - GND	⏏ - BLUE - GND

- Note:
- 1) Put necessary labels (ie; RIGHT SIDE, etc).
 - 2) Cut off white and black unless auxiliary valve is required.
 - 3) Cut off red, purple, grey and green wires.

RevNo	Revision note	Date	Signature	Checked	Tolerances	Path: Y:\Electronic CAD\CABLES & WIRING\A.RS AND A.MCE CORDS PDF\A.RS.080						
2	Created 2 separate files DANFOSS On-Off High Side and Vickers On-Off High Side based on the original A.RS.080 rev1 drawing.	18/04/24	N.A.	C.R.	Unless Stated: xx.x = +/- 0.1 xx.xx = +/- 0.05 xx.xxx = +/- 0.02	Material: N.A.		Checked by: C.R.	Unit: mm	aumoba Code: A.RS.080	Finish: Date: 18/04/24	Scale: NTS
								Title: A.RS.080 DANFOSS On-Off High Side with Hirschmanns Drawing No: _____ Version: _____ Sheet: A3				