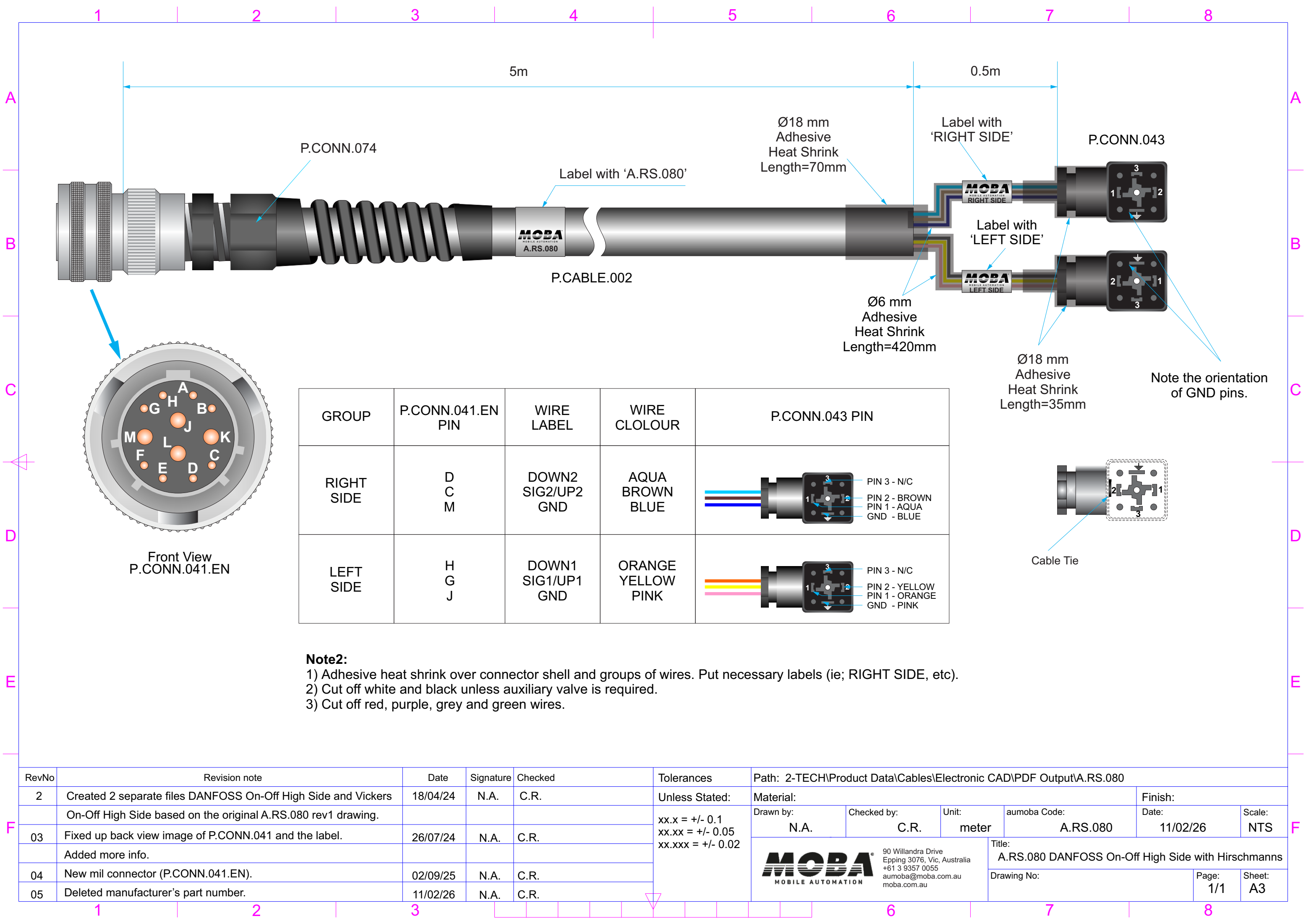
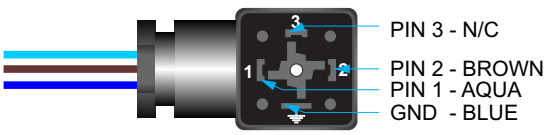
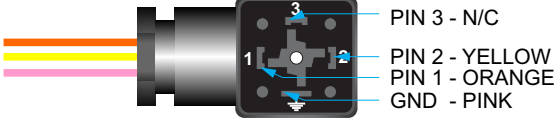




GROUP	P.CONN.041.EN PIN	WIRE LABEL	WIRE CLOLOUR	P.CONN.043 PIN
RIGHT SIDE	D C M	DOWN2 SIG2/UP2 GND	AQUA BROWN BLUE	
LEFT SIDE	H G J	DOWN1 SIG1/UP1 GND	ORANGE YELLOW PINK	

Note2:
1) Adhesive heat shrink over connector shell and groups of wires. 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: 2-TECH\Product Data\Cables\Electronic CAD\PDF Output\A.RS.080					
2	Created 2 separate files DANFOSS On-Off High Side and Vickers	18/04/24	N.A.	C.R.	Unless Stated:	Material:				Finish:	
	On-Off High Side based on the original A.RS.080 rev1 drawing.				xx.x = +/- 0.1 xx.xx = +/- 0.05 xx.xxx = +/- 0.02	Drawn by:	Checked by:	Unit:	aumoba Code:	Date:	Scale:
03	Fixed up back view image of P.CONN.041 and the label.	26/07/24	N.A.	C.R.		N.A.	C.R.	meter	A.RS.080	11/02/26	NTS
	Added more info.					 90 Willandra Drive Epping 3076, Vic, Australia +61 3 9357 0055 aumoba@mobo.com.au mobo.com.au			Title: A.RS.080 DANFOSS On-Off High Side with Hirschmanns		
04	New mil connector (P.CONN.041.EN).	02/09/25	N.A.	C.R.					Drawing No:		Page: 1/1
05	Deleted manufacturer's part number.	11/02/26	N.A.	C.R.							