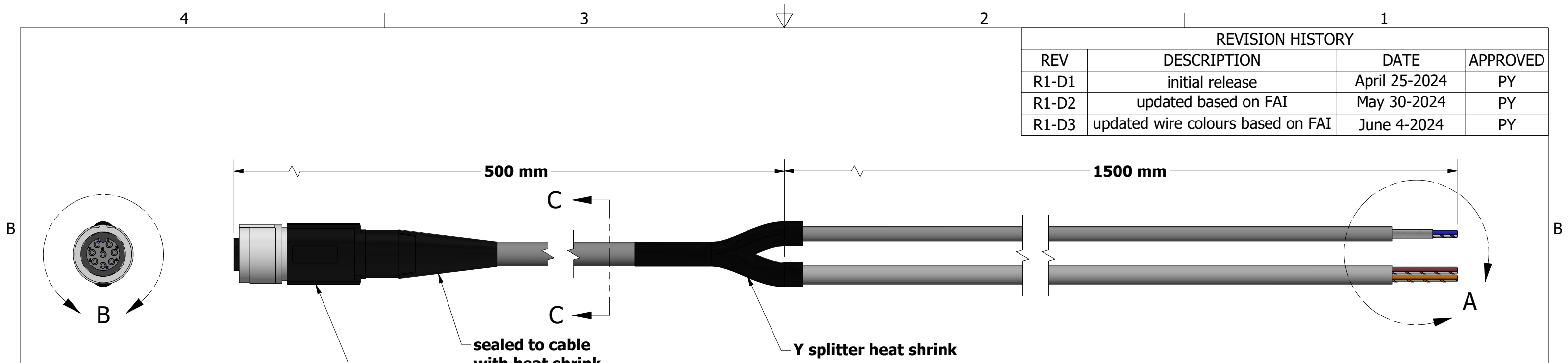
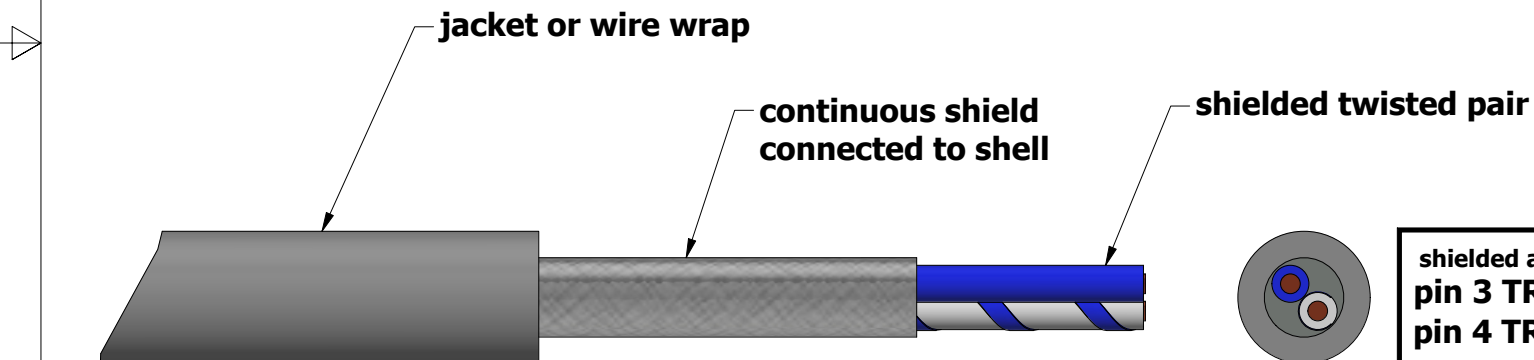


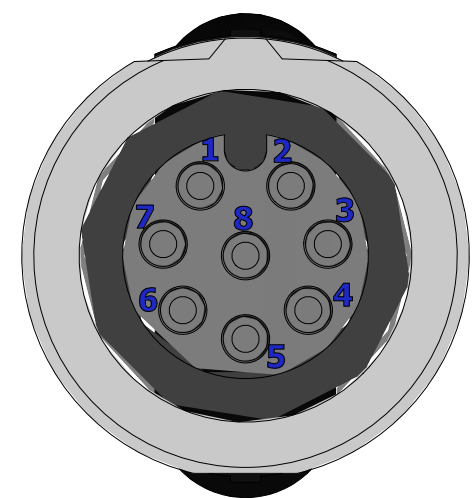
REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
R1-D1	initial release	April 25-2024	PY
R1-D2	updated based on FAI	May 30-2024	PY
R1-D3	updated wire colours based on FAI	June 4-2024	PY



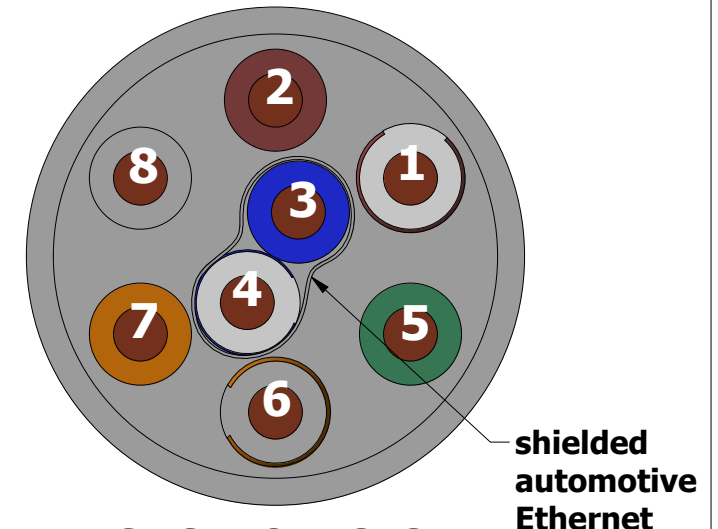
- pin 1 POWER - (white/brown)
- pin 2 POWER + (brown)
- pin 3 TRD\_P (blue)
- pin 4 TRD\_N (white/blue)
- pin 5 RS232 GND (green)
- pin 6 RS232 RX (white/orange)
- pin 7 RS232 TX (orange)
- pin 8 NC



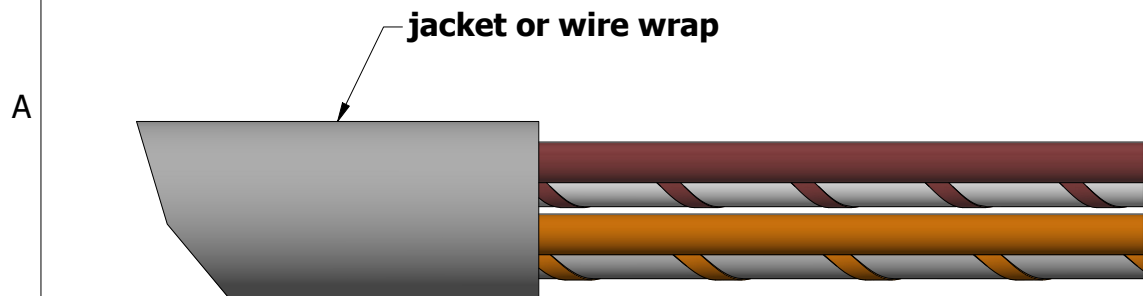
shielded automotive Ethernet  
 pin 3 TRD\_P (blue)  
 pin 4 TRD\_N (white/blue)



**DETAIL B**  
 M12 A coded  
 female connector



**SECTION C-C**



**DETAIL A**  
 cable end detail  
 unterminated wires

- pin 2 POWER + (brown)
- pin 1 POWER - (white/brown)
- pin 5 RS232 GND (green)
- pin 6 RS232 RX (white/orange)
- pin 7 RS232 TX (orange)
- pin 8 NC

DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED IN DRAWING TOLERANCE ON: X.X ± 0.5 X. ± 5 ANGLES ± 1.0		MATERIAL NA FINISH NA THIRD ANGLE PROJECTION 		DRAWN TF DATE 2024-04-25 CHECKED TF DATE APPROVED GDV DATE		TITLE AUTONET splitter cable DWG REV D3 SCALE 1.1		AXIOMATIC TECHNOLOGIES CORPORATION 1445 Courtneypark Dr. MISSISSAUGA, ON CANADA L5T2E3 905-602-9270 <b>AXIOMATIC</b> Global Electronic Solutions	
THE INFORMATION CONTAINED IN THIS DRAWING IS CONFIDENTIAL AND PROPRIETARY AND REMAINS THE EXCLUSIVE PROPERTY OF AXIOMATIC TECHNOLOGIES CORPORATION. THIS DRAWING MAY NOT BE USED, REPRODUCED IN WHOLE OR IN PART, NOR REVEALED TO OTHERS WITHOUT THE PRIOR WRITTEN CONSENT OF AXIOMATIC TECHNOLOGIES CORPORATION. BY ACCEPTANCE OF THIS DRAWING, THE BEARER AGREES TO THESE CONDITIONS.				INVENTOR SIZE B		PART NO AX070537		SHEET 1 of 1	