## EC8x6 - INLINE - MALE - ASSEMBLY



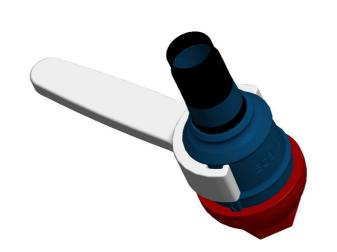


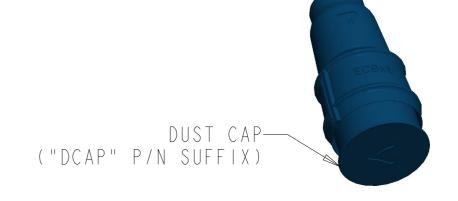


RIGHT ANGLE CABLE EXIT - 6 awg OR 8 awg CONFIGURATIONS

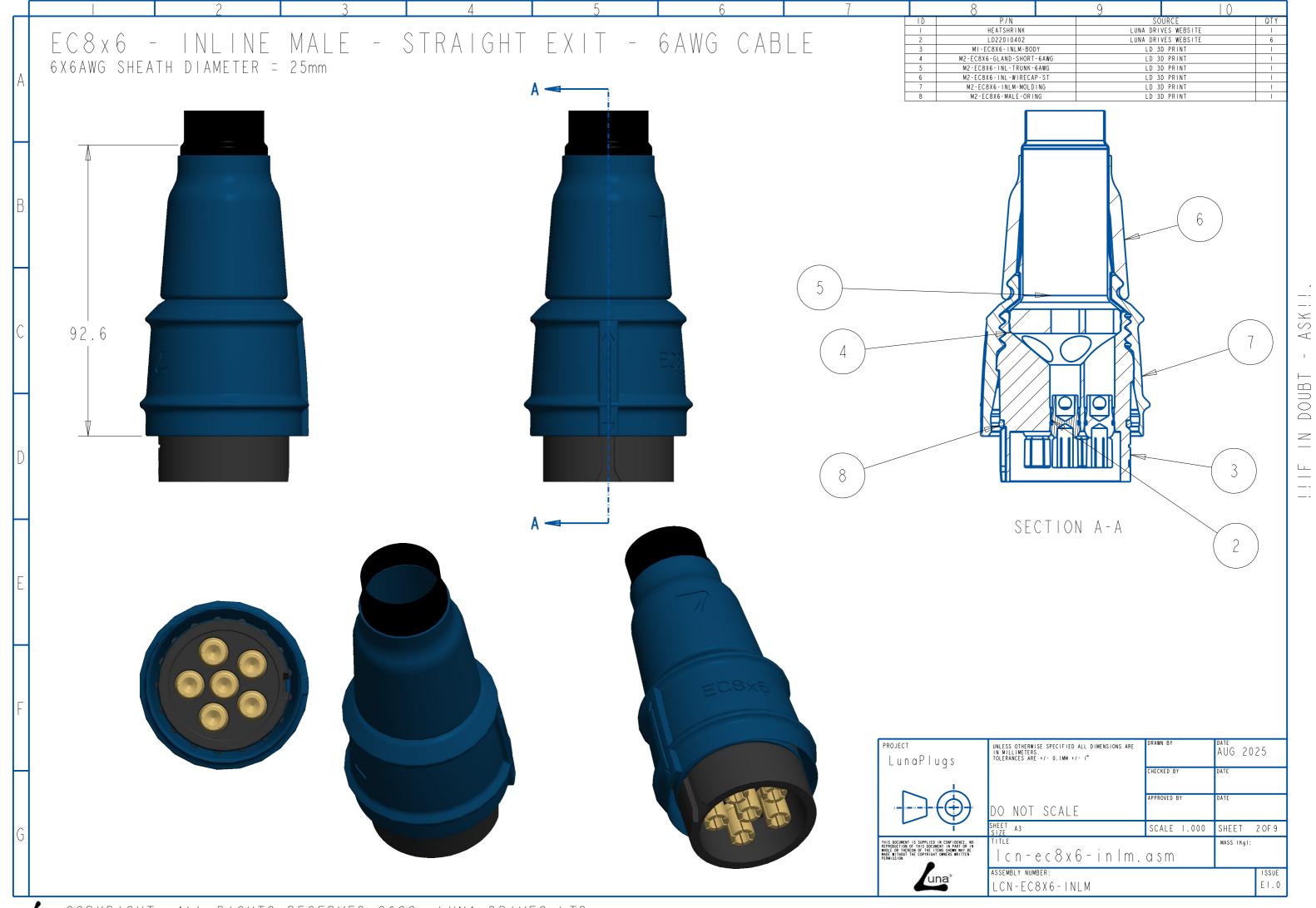


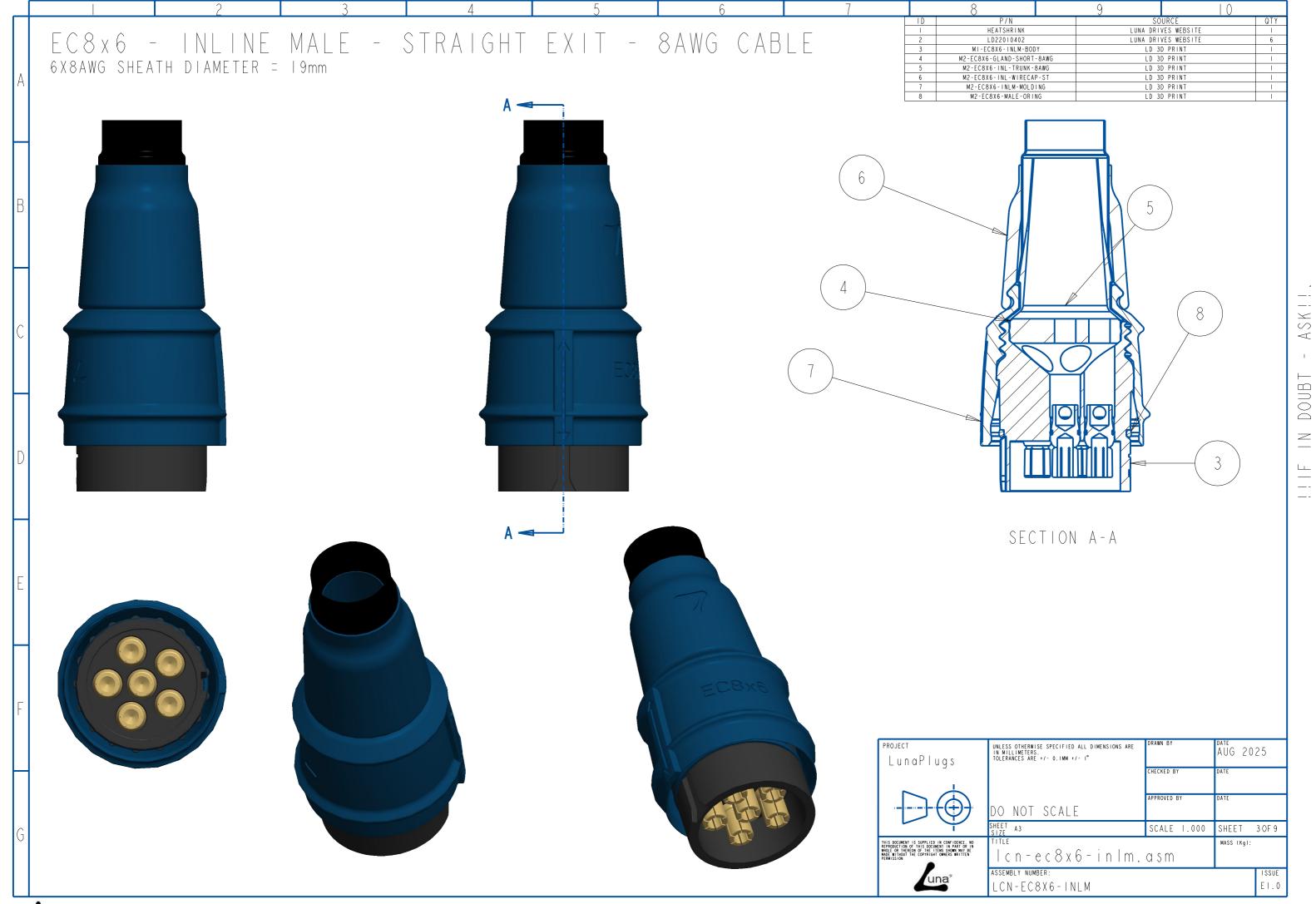
TIGHTENING SOCKET AND SPANNER TOOLS

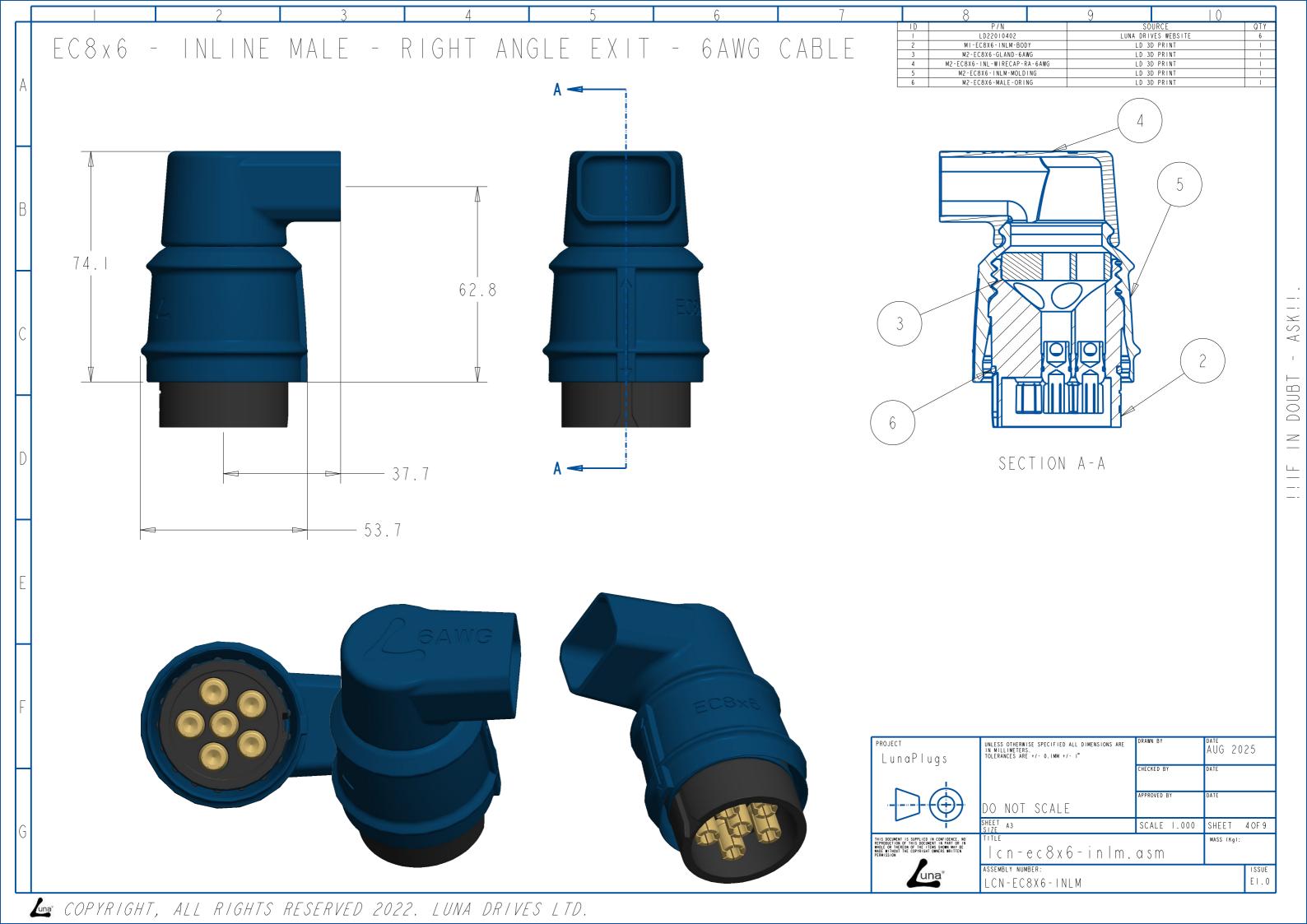


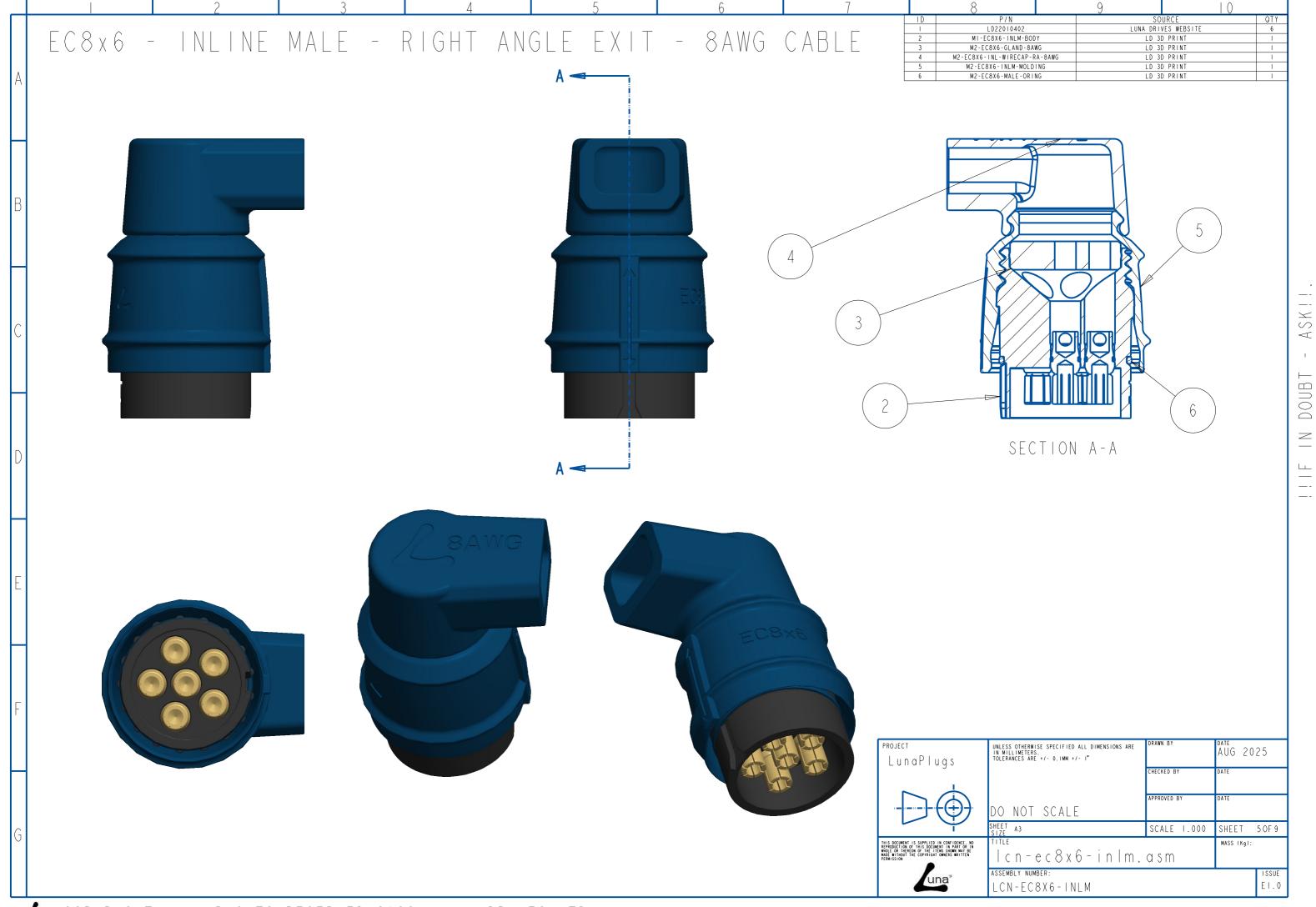


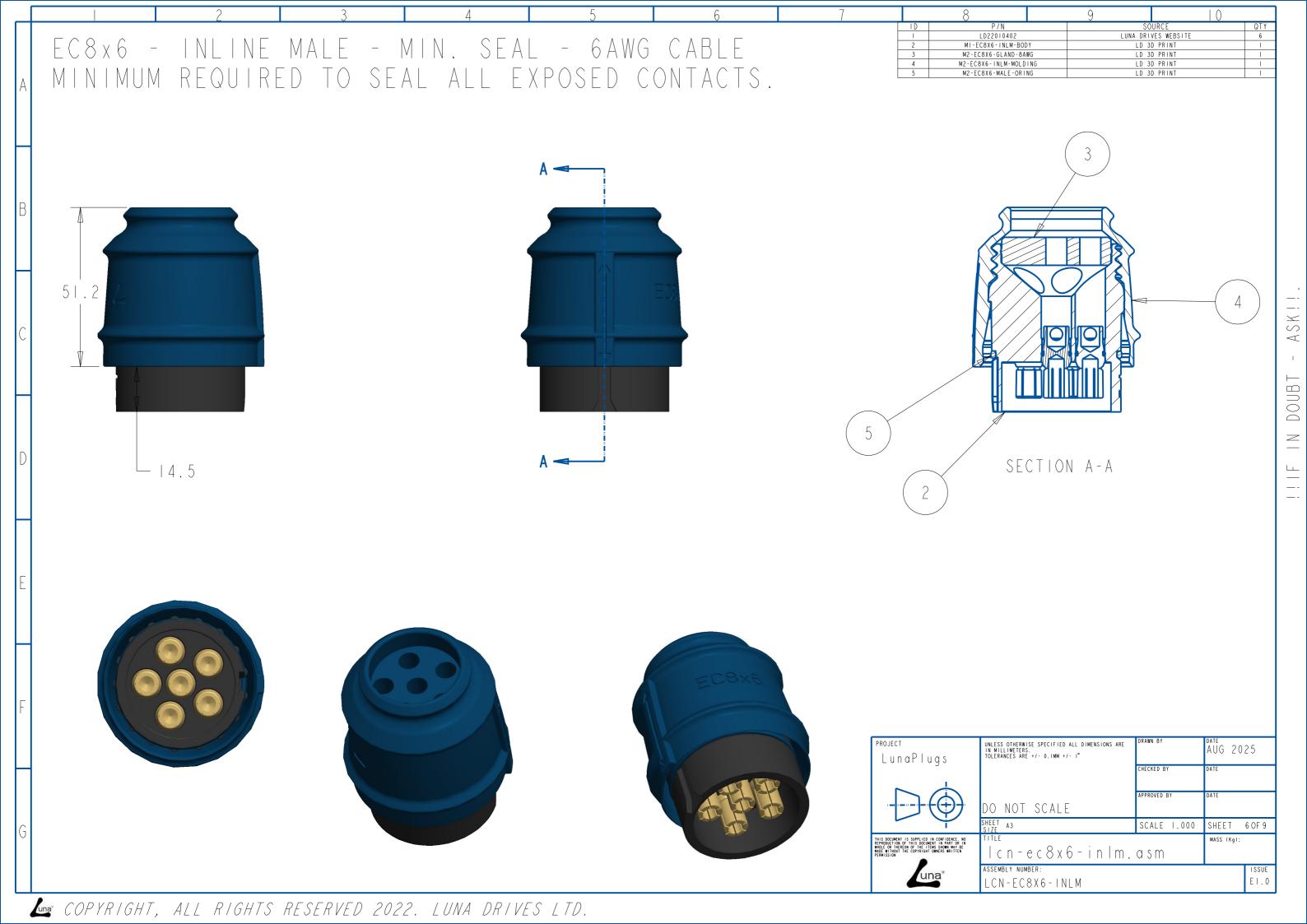
PROJECT	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS.	DRAWN BY	DATE AUG 202	25
LunaPlugs	TOLERANCES ARE +/- 0.1MM +/- 1°	CHECKED BY	DATE	
	DO NOT SCALE	APPROVED BY	DATE	
Ψ Ψ	SHEET A3 SIZE	SCALE 0.500	SHEET	I OF 9
THIS DOCUMENT IS SUPPLIED IN CONFIDENCE, NO REPRODUCTION OF THIS DOCUMENT IN PART OR IN WHOLE OR THEREON OF THE ITEMS SHOWN MAY BE MADE WITHOUT THE COPYRIGHT OWNERS WRITTEN PERMISSION	lcn-ec8x6-inlm.asm		MASS (Kg):	
una'	ASSEMBLY NUMBER: LCN-EC8X6-INLM			ISSUE El.O











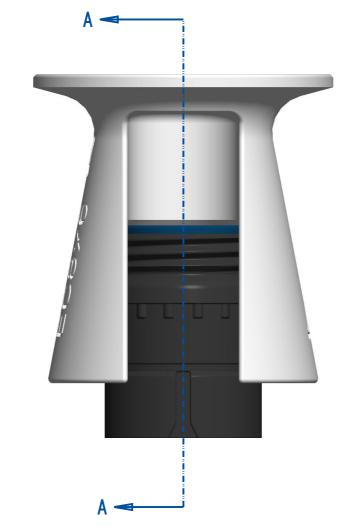
ASK!

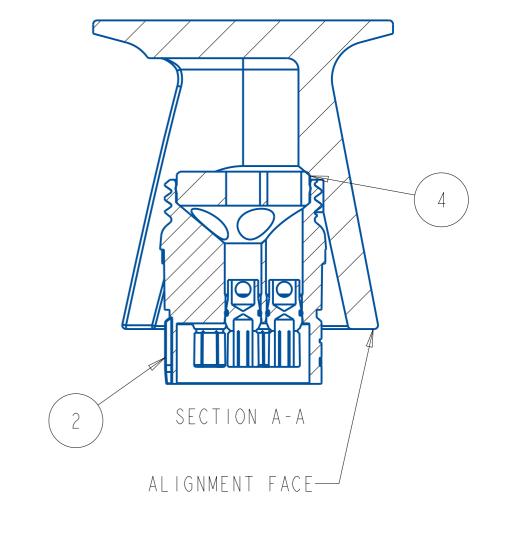
DOUBT

**Z** 









LD22010402 MI-EC8X6-INLM-BODY

M2-EC8X6-GLAND-6AWG M3-EC8X6-INLM-TOOL-COMP



TERMINAL INSERTION TO BE CARRIED OUT WITH PUNCHES OF THE FOLLOWING DIAMETERS:

EC5 MALE = < 2MM EC5 FEMALE = < 5MM EC8 MALE = < 4MM EC8 FEMALE = < 8MM

project LunaPlugs	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS. TOLERANCES ARE +/- 0.IMM +/- 1°	DRAWN BY	AUG 2025	
		CHECKED BY	DATE	
	DO NOT SCALE	APPROVED BY	DATE	
T $\psi$	SHEET A3	SCALE 1.000	SHEET 80F9	
THIS DOCUMENT IS SUPPLIED IN CONFIDENCE. NO REPRODUCTION OF THIS DOCUMENT IN PART OR IN WHOLE OR THEREON OF THE ITEMS SHORM WAY BE MADE WITHOUT THE COPYRIGHT OWNERS WRITTEN PERMISSION	TITLE   cn-ec8x6-in m.asm		MASS (Kg):	
una®	ASSEMBLY NUMBER: LCN-EC8X6-INLM		ISSUE El.0	

