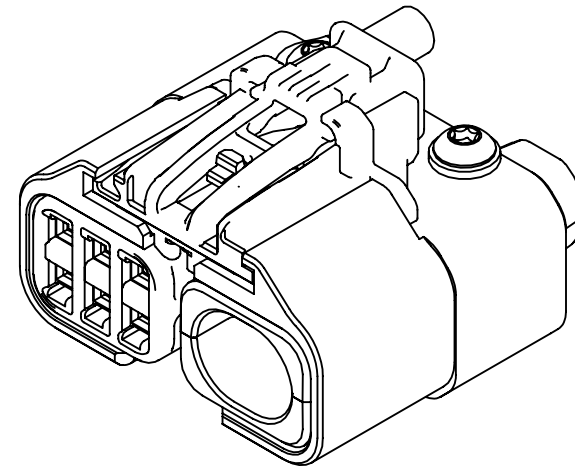
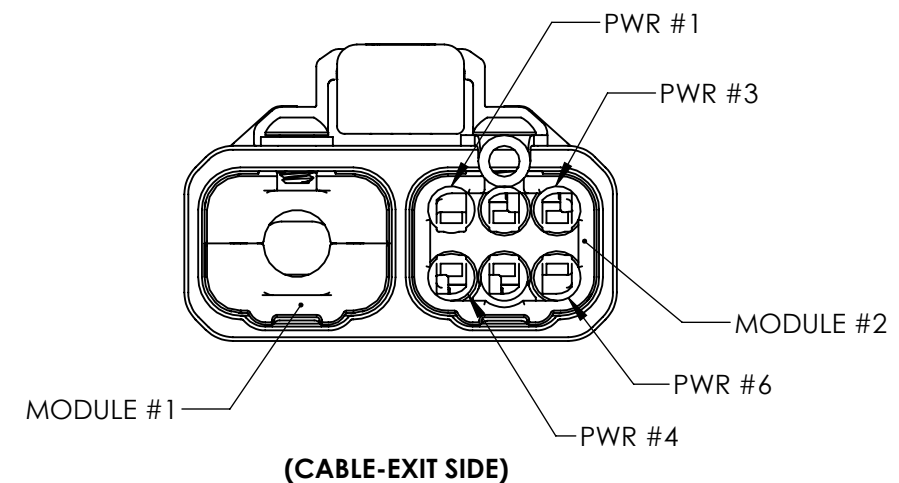
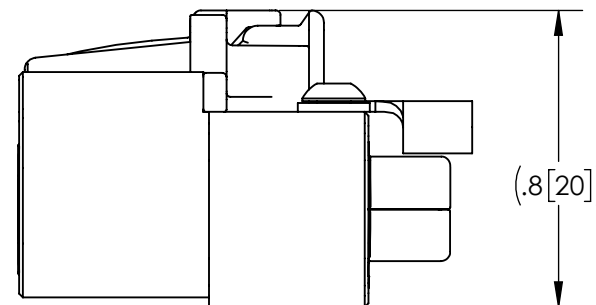
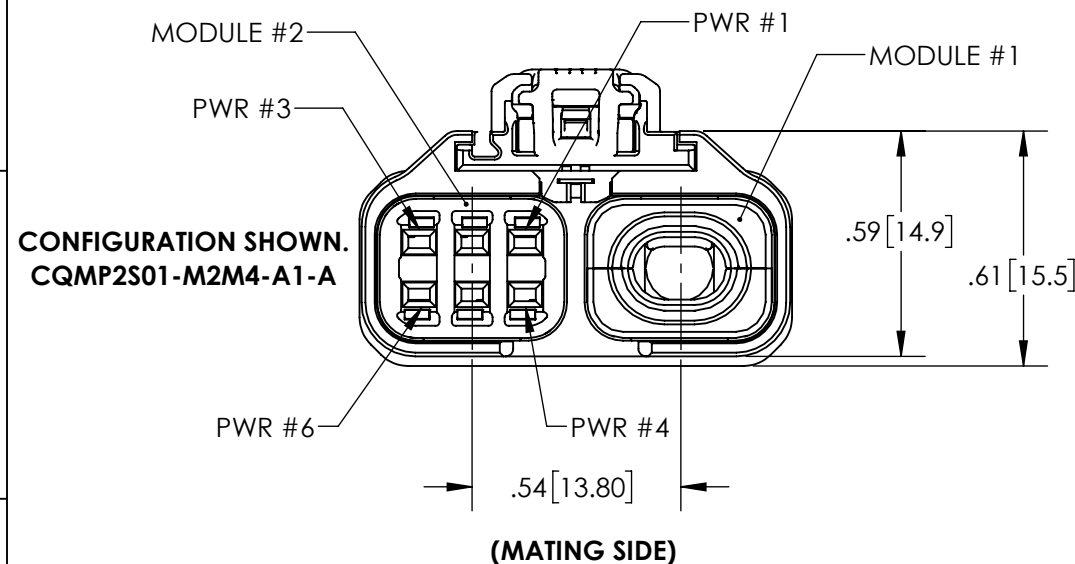
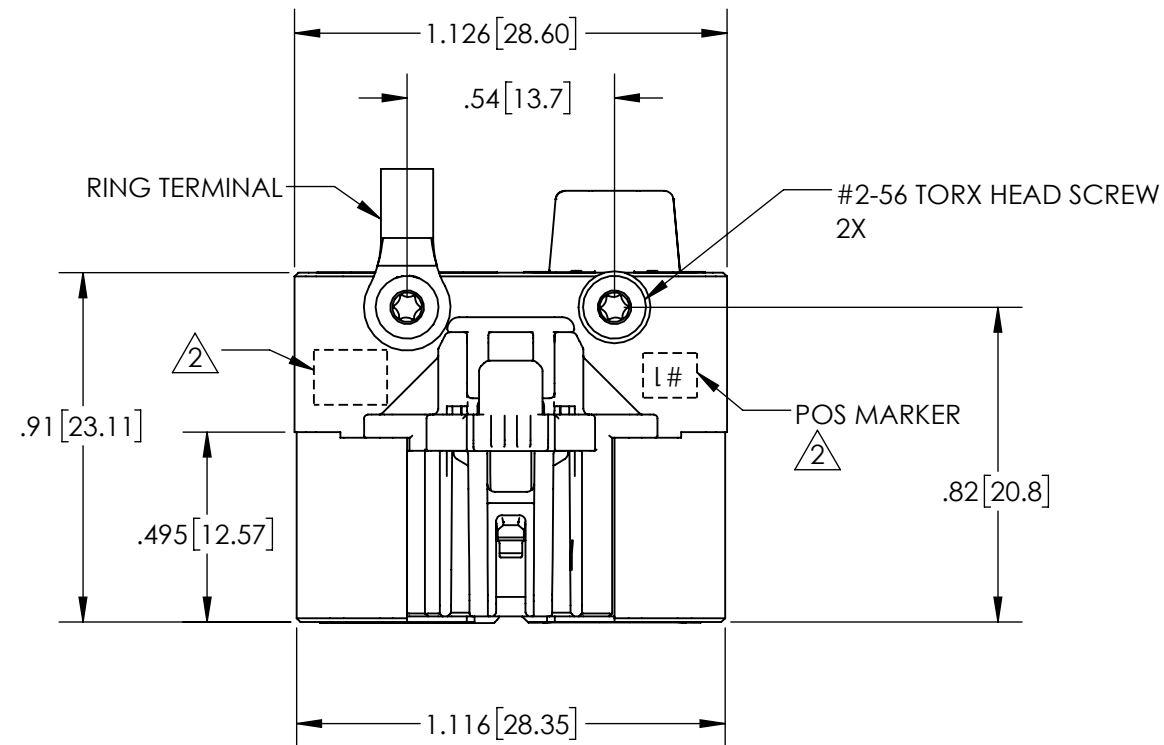


REVISIONS				
PART REV.	DWG. ISSUE	DATE	ECN NO.	ENGINEER
-	-	8/6/2025	UMI8907	P.ASHOK
SEE TABLE	A	12/18/2025	UMI9024	P.ASHOK



 5 PLUG LATCH-COLOR CODE	
Z-KEY	NATURAL
A-KEY	GRAY
B-KEY	BLUE
C-KEY	YELLOW
D-KEY	GREEN

PART NO.	ENG. PART NO.	REV.
234100001	CQMP2S01-M2M2-A1-Z	UNRELEASED
234100002	CQMP2S01-M2M2-A1-A	UNRELEASED
234100003	CQMP2S01-M2M2-A1-B	UNRELEASED
234100004	CQMP2S01-M2M2-A1-C	UNRELEASED
234100005	CQMP2S01-M2M2-A1-D	UNRELEASED
234100006	CQMP2S01-M2M4-A1-Z	-
234100007	CQMP2S01-M2M4-A1-A	UNRELEASED
234100008	CQMP2S01-M2M4-A1-B	UNRELEASED
234100009	CQMP2S01-M2M4-A1-C	UNRELEASED
234100010	CQMP2S01-M2M4-A1-D	UNRELEASED
234100011	CQMP2S01-M4M4-A1-Z	-
234100012	CQMP2S01-M4M4-A1-A	UNRELEASED
234100013	CQMP2S01-M4M4-A1-B	UNRELEASED
234100014	CQMP2S01-M4M4-A1-C	UNRELEASED
234100015	CQMP2S01-M4M4-A1-D	UNRELEASED



5 RECEPTACLE AND PLUG-LATCH KEYING ARE DISCRETE. MATE ONLY WITH MATCHING KEY TYPE.

4 SEE SHEET 2 FOR EXPLODED VIEW AND KITTING INFORMATION.

3. PERFORMANCE: TBD

2 MARKING: MARK MODULE POS "#1", WIM WO NO., DATE CODE IN THE LOCATION SHOWN

1 MATERIALS:

SHELL: 6061-T6 ALUMINUM PER AMS-QQ-A200/8, NICKEL PLATED PER AMS 2404

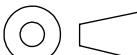
INSULATOR AND LATCH: LCP/PBT

GROUNDING CLIP: PASSIVATED STAINLESS STEEL OR COPPER ALLOY, FINISH: TBD

HARDWARE: PASSIVATED STAINLESS STEEL

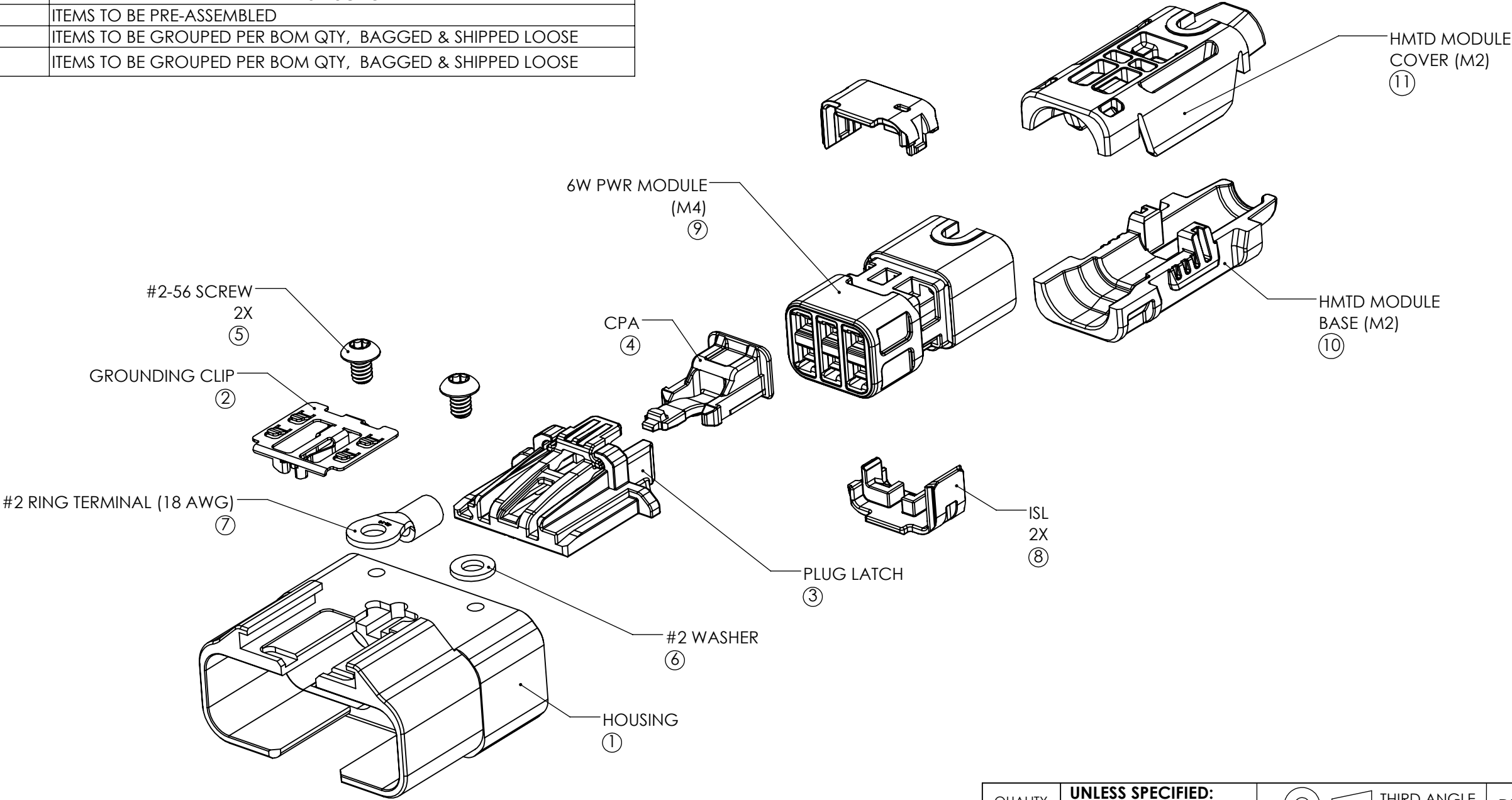
RING TERMINAL: COPPER ALLOY, FINISH: TIN PLATED

NOTES: UNLESS OTHERWISE SPECIFIED

QUALITY SYMBOLS CRITICAL  MAJOR  NO SYMBOL = MINOR DIMENSION	UNLESS SPECIFIED: ALL DIMENSIONS IN INCHES/[MM] GENERAL TOLERANCES: 3 PLACE ±.005 2 PLACE ±.01 ANGULAR ±2° ALL EXTERNAL SPECIFICATIONS REFERENCED ON THIS DRAWING SHALL BE THE LATEST REVISION IN EFFECT WINCHESTER INTERCONNECT MICRO LLC CAGE CODE 58967	SCALE 2:1	DWG SIZE B	 THIRD ANGLE PROJECTION	REVISE ON CAD ONLY	
		DRAWN BY AA	TITLE MODULUS (CliqMate) KIT CQMP2S01-MXXM-A1-X			
		DATE DRAWN 8/6/2025				
		MATERIAL 	ENG PROJECT # TR6404	 MICRO ORANGE, CA		
		CAD FILENAME SD-234100001.slddrw	PART NO. SEE TABLE	DRAWING NO. SD-234100001	SHEET NO. 1 of 2	
	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO WINCHESTER INTERCONNECT MICRO LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.					PART REV. SEE TABLE

EXPLODED VIEW
SCALE : N/A

KITTING INFORMATION	
ITEM #	INSTRUCTION
①, ②, ③, ④	ITEMS TO BE PRE-ASSEMBLED
⑤, ⑥, ⑦	ITEMS TO BE GROUPED PER BOM QTY, BAGGED & SHIPPED LOOSE
⑧, ⑨, ⑩, ⑪	ITEMS TO BE GROUPED PER BOM QTY, BAGGED & SHIPPED LOOSE



NOTES: SEE SHEET 1

QUALITY SYMBOLS CRITICAL MAJOR NO SYMBOL = MINOR DIMENSION	UNLESS SPECIFIED:	THIRD ANGLE PROJECTION	REVISE ON CAD ONLY	
		ALL DIMENSIONS IN INCHES/[MM]	SCALE 2:1	DWG SIZE B
	GENERAL TOLERANCES:	ALL EXTERNAL SPECIFICATIONS REFERENCED ON THIS DRAWING SHALL BE THE LATEST REVISION IN EFFECT		
	3 PLACE ±.005 2 PLACE ±.01 ANGULAR ±2°	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO WINCHESTER INTERCONNECT MICRO LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.	ENG PROJECT # TR6404	Winchester Interconnect MICRO ORANGE, CA
			PART NO. SEE TABLE	
	WINCHESTER INTERCONNECT MICRO LLC CAGE CODE 58967		CAD FILENAME SD-234100001.sldrw	SHEET NO. 2 OF 2
	DRAWING NO. SD-234100001		PART REV. SEE TABLE	