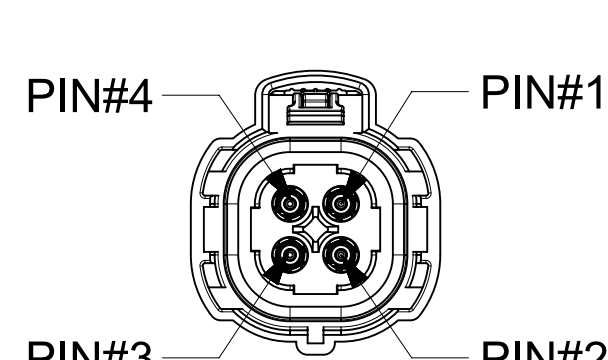
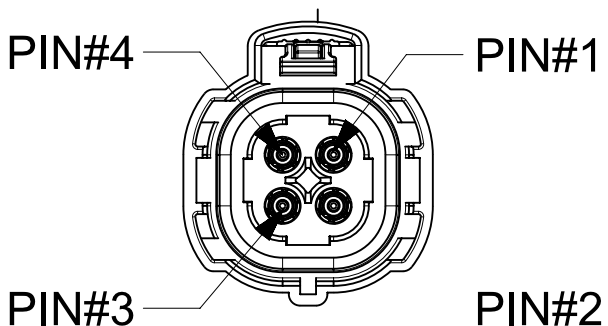
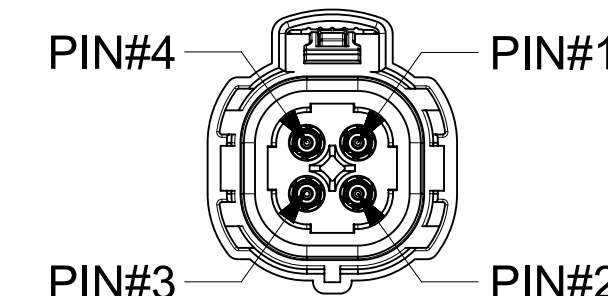




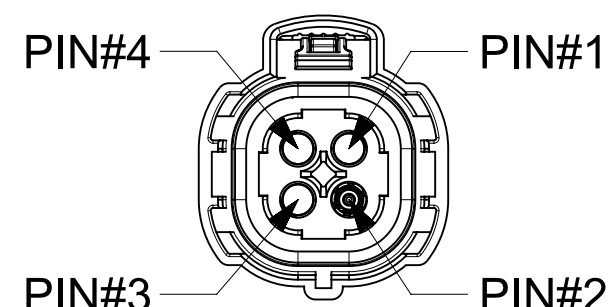
END1



END3



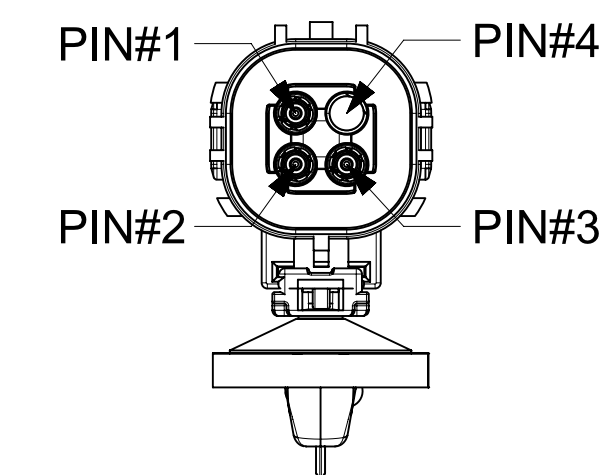
END5



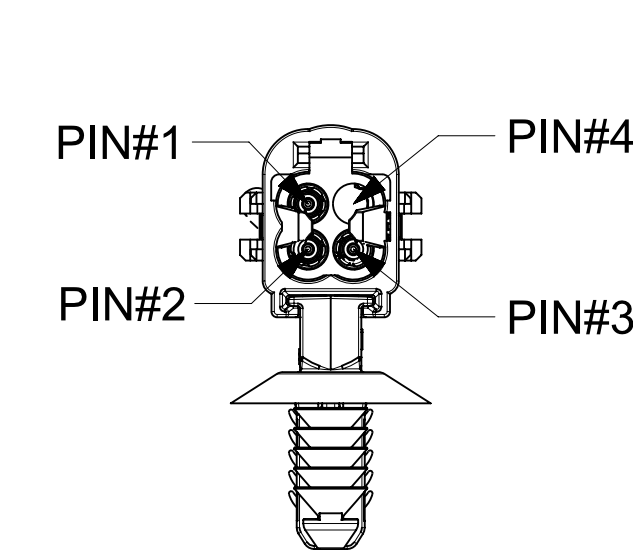
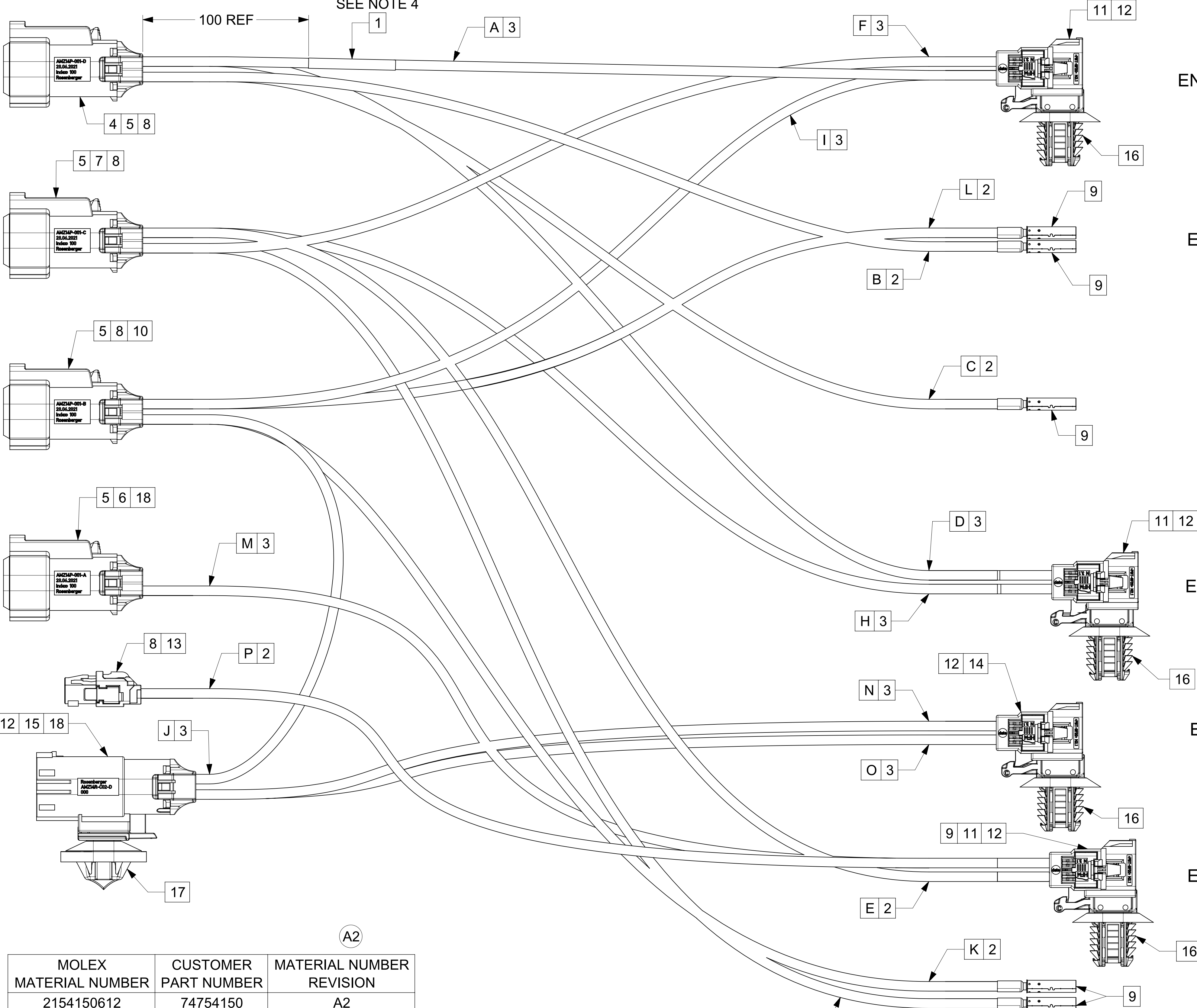
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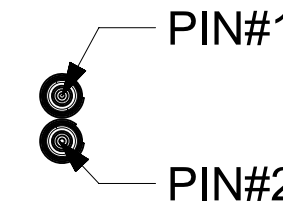
END9



END11



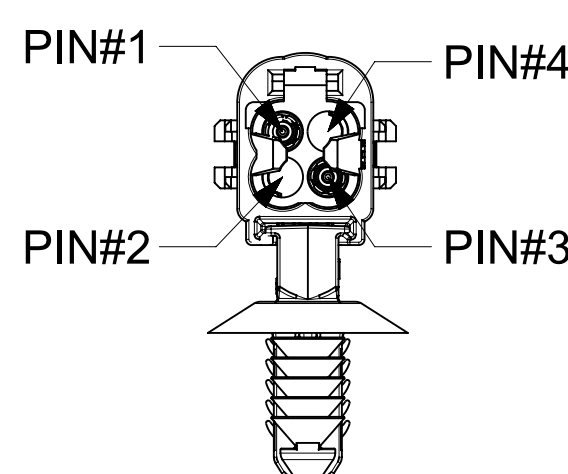
END2



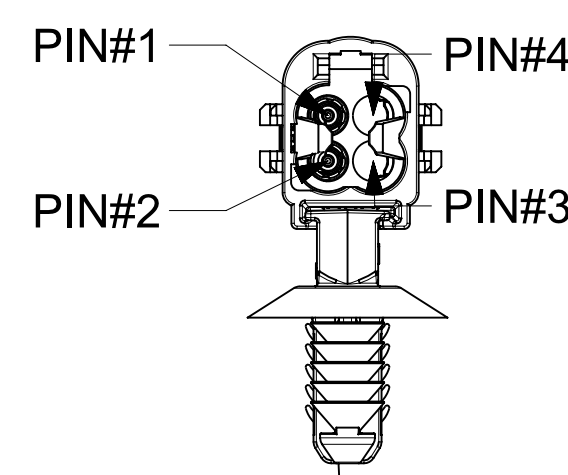
END4



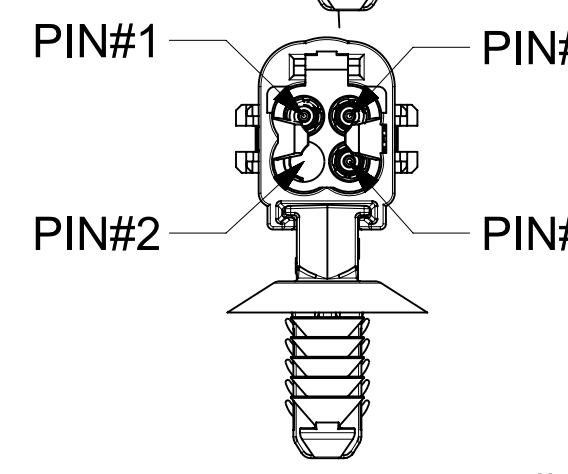
END6



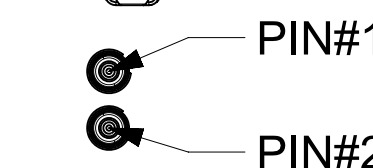
END8



END10



END12



END13

- NOTES:
1. MATERIALS: SEE BOM.
 2. FINISHES: SEE BOM.
 3. PACKAGING SPECIFICATION: 2088700000/PDD
CABLE ASSEMBLY TO MEET CG6205 COAX ASSEMBLY VCRQ VERSION 6.0 REQUIREMENTS.
 4. IDENTIFICATION LABEL SPECIFICATION: 2093051007/ES
LABEL COLOR DEFINITION:
WHITE : MEANS IT IS A PPAP/PRODUCTION PRODUCT.
BLUE : MEANS IT IS A NON-PPAP, PRE-PRODUCTION PART NOT INTENDED FOR SALE-ABLE VEHICLES.
 5. VISIT www.molex.com FOR ENVIRONMENTAL COMPLIANCE INFORMATION.
 6. PRODUCT SPECIFICATION: 2088700000/PS.
 7. SEALED HFM PLUG TO BE ASSEMBLED WITH SEALING PLUG ON EMPTY CAVITIES.

MOLEX MATERIAL NUMBER	CUSTOMER PART NUMBER	MATERIAL NUMBER REVISION
2154150612	74754150	A2

FOR PINOUTS AND CABLE LENGTHS SEE SHEET 2

FUNCTIONAL SYMBOLS FA = 0 FC = 0 FP = 0 DIVISIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
	DIMENSION UNITS MM	SCALE NTS										
	GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± 3°											
	4 PLACES ± 3 PLACES ± 2 PLACES ± 0.130 1 PLACE ± 0.25 0 PLACES ±											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	STATUS: Production DRWN: Abhilash CP CHK'D: V Dharani Dharan APPR: Sasi Yerravarapu		2025-10-14 2025-11-07 2025-11-07	DRAWING D-SIZE		SERIES 215415	MATERIAL NUMBER SEE TABLE		CUSTOMER GM	SHEET NUMBER 1 OF 2

HFM CABLE ASSEMBLY

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER 2154150612	DOC TYPE PSD	DOC PART 000	REVISION A2
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