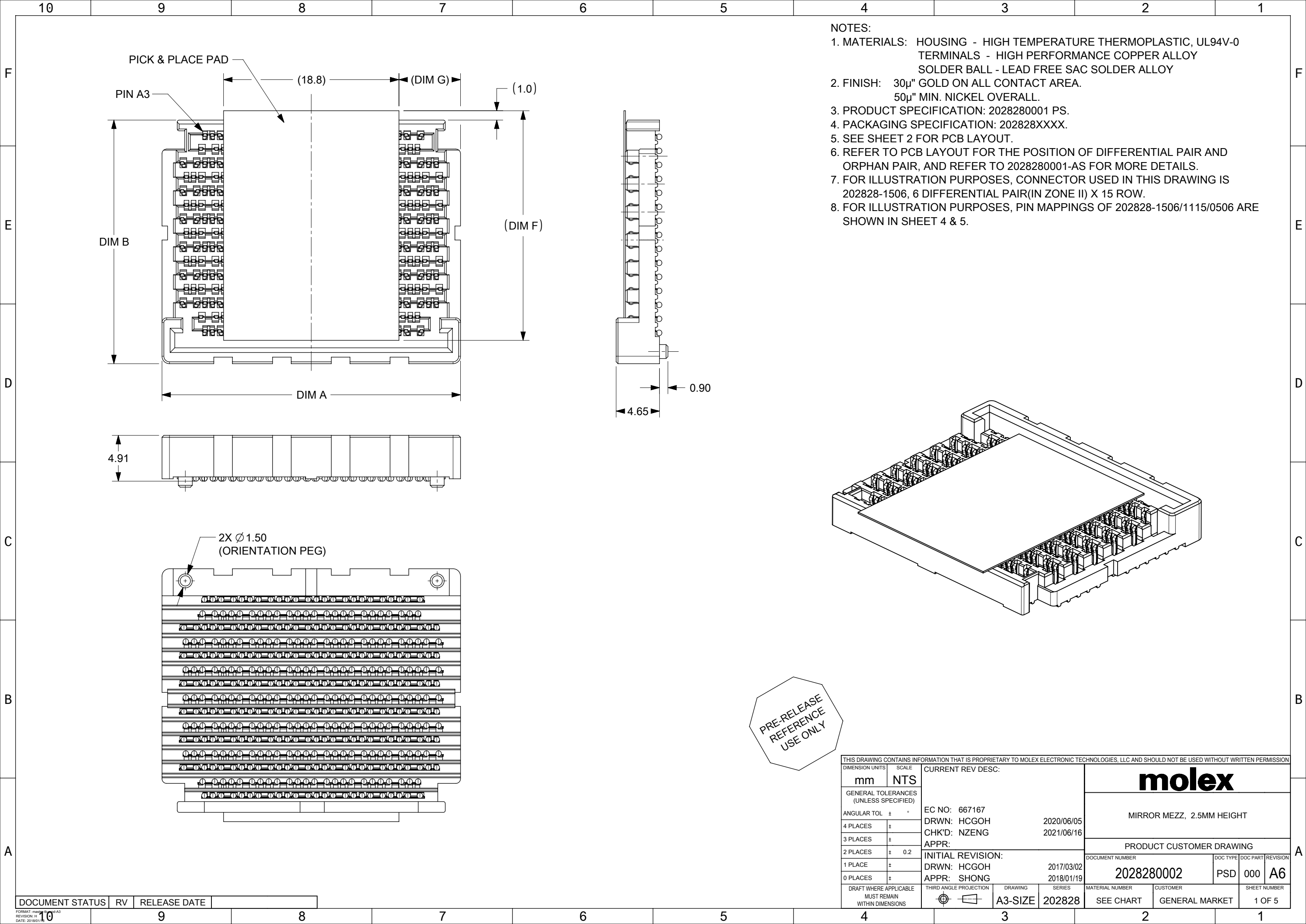
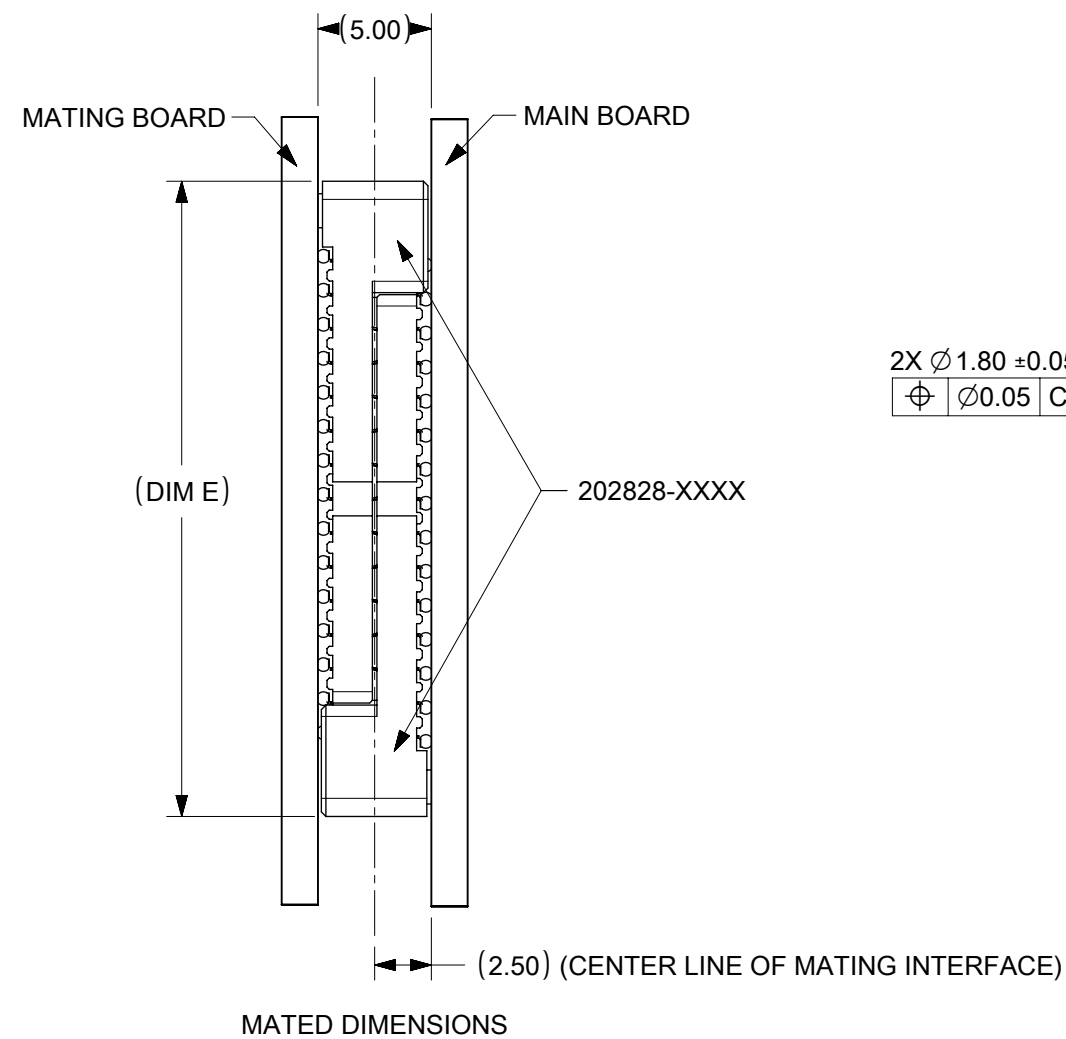
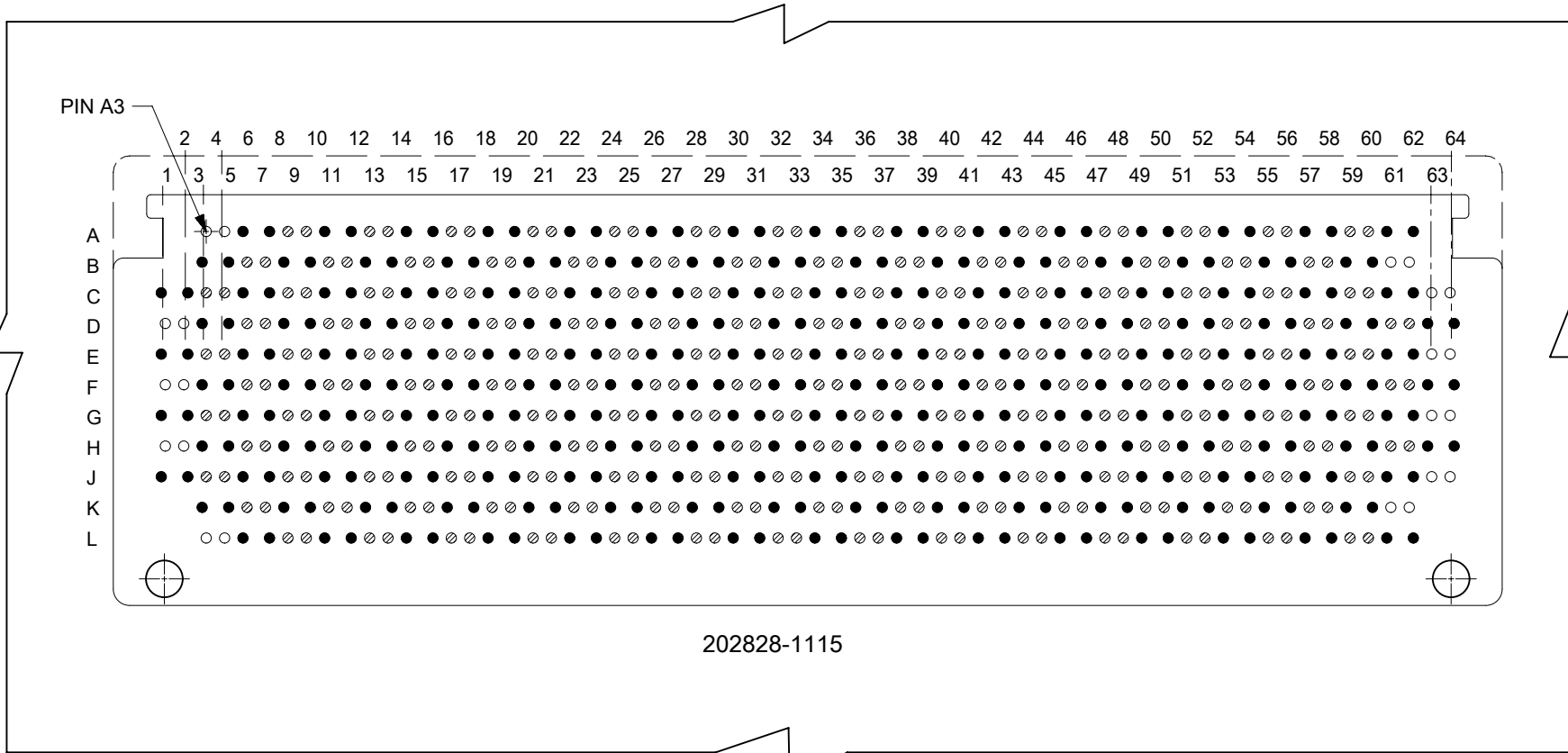
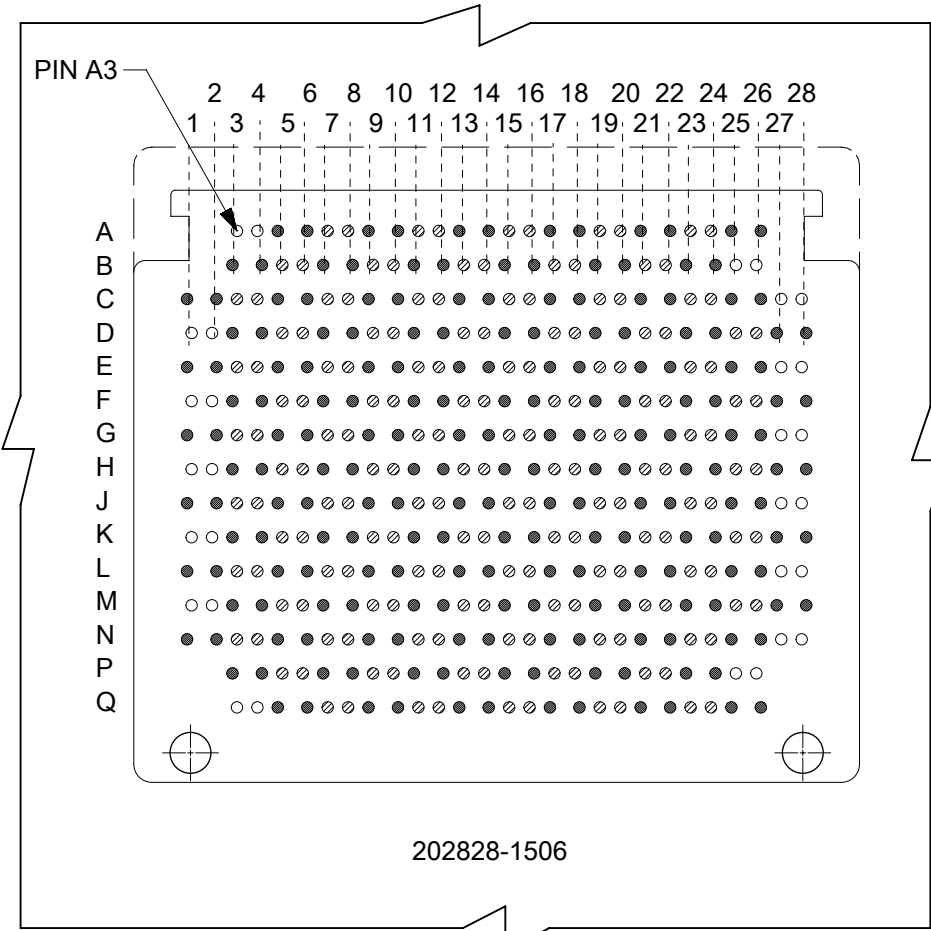






PRE-RELEASE
REFERENCE
USE ONLY

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
DIMENSION UNITS		SCALE		CURRENT REV DESC:			molex								
mm		NTS													
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 667167 DRWN: HCGOH 2020/06/05 CHK'D: NZENG 2021/06/16 APPR:			MIRROR MEZZ, 2.5MM HEIGHT								
ANGULAR TOL ± °															
4 PLACES		±		INITIAL REVISION:			DOCUMENT NUMBER 2028280002 DOC TYPE PSD DOC PART 000 REVISION A6								
3 PLACES		±													
2 PLACES		± 0.2													
1 PLACE		±													
0 PLACES		±		DRWN: HCGOH 2017/03/02 APPR: SHONG 2018/01/19											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						A3-SIZE		202828		SEE CHART		GENERAL MARKET		2 OF 5	



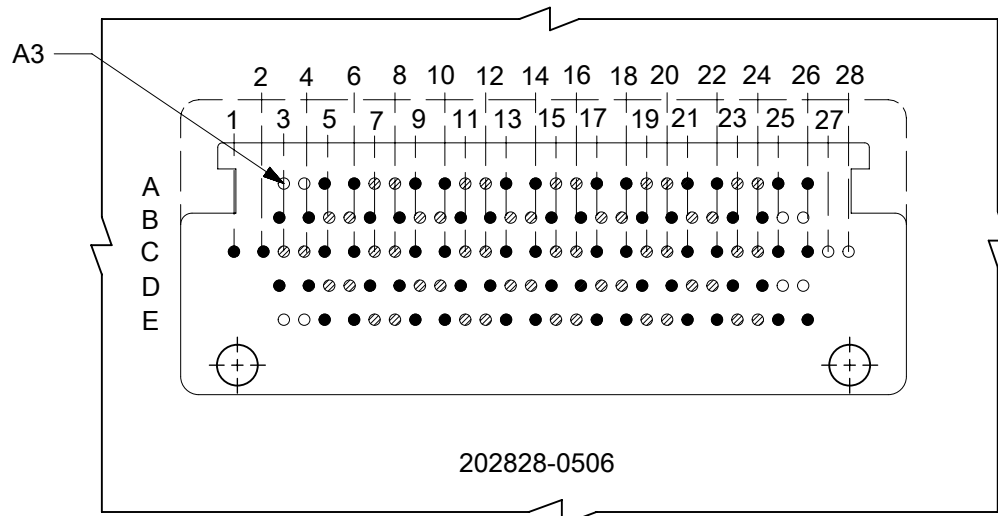
202828-1115 PIN MAPPING (MAIN BOARD - MATING BOARD)										
/	/	A3-L3	A4-L4	A5-L5	----	A60-L60	A61-L61	A62-L62	/	/
/	/	B3-K3	B4-K4	B5-K5	----	B60-K60	B61-K61	B62-K62	/	/
C1-J1	C2-J2	C3-J3	C4-J4	C5-J5	----	C60-J60	C61-J61	C62-J62	C63-J63	C64-J64
D1-H1	D2-H2	D3-H3	D4-H4	D5-H5	----	D60-H60	D61-H61	D62-H62	D63-H63	D64-H64
E1-G1	E2-G2	E3-G3	E4-G4	E5-G5	----	E60-G60	E61-G61	E62-G62	E63-G63	E64-G64
F1-F1	F2-F2	F3-F3	F4-F4	F5-F5	----	F60-F60	F61-F61	F62-F62	F63-F63	F64-F64
G1-E1	G2-E2	G3-E3	G4-E4	G5-E5	----	G60-E60	G61-E61	G62-E62	G63-E63	G64-E64
H1-D1	H2-D2	H3-D3	H4-D4	H5-D5	----	H60-D60	H61-D61	H62-D62	H63-D63	H64-D64
J1-C1	J2-C2	J3-C3	J4-C4	J5-C5	----	J60-C60	J61-C61	J62-C62	J63-C63	J64-C64
/	/	K3-B3	K4-B4	K5-B5	----	K60-B60	K61-B61	K62-B62	/	/
/	/	L3-A3	L4-A4	L5-A5	----	L60-A60	L61-A61	L62-A62	/	/

PLEASE
REFERENCE
USE ONLY

202828-1506 PIN MAPPING (MAIN BOARD-MATING BOARD)								
/	/	A3-Q3	A4-Q4	...	A25-Q25	A26-Q26	/	/
/	/	B3-P3	B4-P4	...	B25-P25	B26-P26	/	/
C1-N1	C2-N2	C3-N3	C4-N4	...	C25-N25	C26-N26	C27-N27	C28-N28
D1-M1	D2-M2	D3-M3	D4-M4	...	D25-M25	D26-M26	D27-M27	D28-M28
E1-L1	E2-L2	E3-L3	E4-L4	...	E25-L25	E26-L26	E27-L27	E28-L28
F1-K1	F2-K2	F3-K3	F4-K4	...	F25-K25	F26-K26	F27-K27	F28-K28
G1-J1	G2-J2	G3-J3	G4-J4	...	G25-J25	G26-J26	G27-J27	G28-J28
H1-H1	H2-H2	H3-H3	H4-H4	...	H25-H25	H26-H26	H27-H27	H28-H28
J1-G1	J2-G2	J3-G3	J4-G4	...	J25-G25	J26-G26	J27-G27	J28-G28
K1-F1	K2-F2	K3-F3	K4-F4	...	K25-F25	K26-F26	K27-F27	K28-F28
L1-E1	L2-E2	L3-E3	L4-E4	...	L25-E25	L26-E26	L27-E27	L28-E28
M1-D1	M2-D2	M3-D3	M4-D4	...	M25-D25	M26-D26	M27-D27	M28-D28
N1-C1	N2-C2	N3-C3	N4-C4	...	N25-C25	N26-C26	N27-C27	N28-C28
/	/	P3-B3	P4-B4	...	P25-B25	P26-B26	/	/
/	/	Q3-A3	Q4-A4	...	Q25-A25	Q26-A26	/	/

DOCUMENT STATUS	RV	RELEASE DATE	
-----------------	----	--------------	--

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												
DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex				
mm		NTS										
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 667167 DRWN: HCGOH 2020/06/05 CHK'D: NZENG 2021/06/16 APPR:				MIRROR MEZZ, 2.5MM HEIGHT				
ANGULAR TOL ± °												
4 PLACES		±										
3 PLACES		±										
2 PLACES		± 0.2										
1 PLACE ±				INITIAL REVISION: DRWN: HCGOH 2017/03/02 APPR: SHONG 2018/01/19				PRODUCT CUSTOMER DRAWING				
0 PLACES ±								DOCUMENT NUMBER		DOC TYPE		DOC PART
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION				2028280002		PSD	000	A6
				DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
				A3-SIZE		202828		SEE CHART		GENERAL MARKET		4 OF 5



202828-0506 PIN MAPPING (MAIN BOARD-MATING BOARD)								
/	/	A3-E3	A4-E4	...	A25-E25	A26-E26	/	/
/	/	B3-D3	B4-D4	...	B25-D25	B26-D26	/	/
C1-N1	C2-N2	C3-C3	C4-C4	...	C25-C25	C26-C26	C27-C27	C28-C28
/	/	D3-B3	D4-B4	...	D25-B25	D26-B26	/	/
/	/	E3-A3	E4-A4	...	E25-A25	E26-A26	/	/

PRE-RELEASE
REFERENCE
USE ONLY

DOCUMENT STATUS	RV	RELEASE DATE	
-----------------	----	--------------	--

FORMAT: m38916-000-A3
REVISION: 1
DATE: 2020/01/11

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex	
mm		NTS							
GENERAL TOLERANCES (UNLESS SPECIFIED)								MIRROR MEZZ, 2.5MM HEIGHT	
ANGULAR TOL ± °									
4 PLACES		±		EC NO: 667167 DRWN: HCGOH					