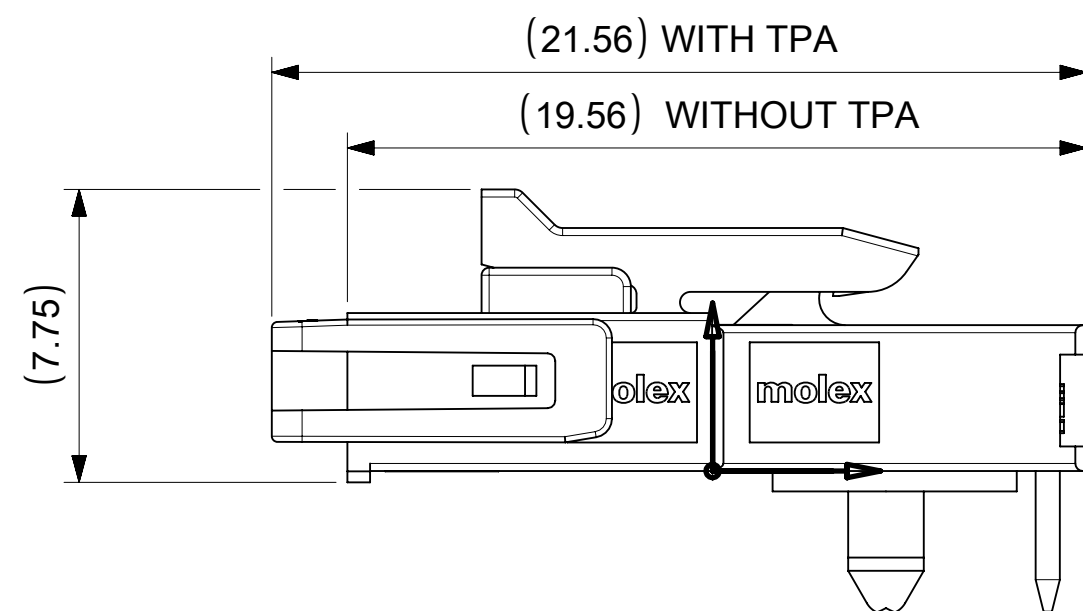


12				11		10		9		8		7		6		5		4		3		2		1	
H	TIN PLATING					15 MICROINCH GOLD					30 MICROINCH GOLD														
	CIRCUIT	PART NUMBER	POLARIZATION	COLOR		CIRCUIT	PART NUMBER	POLARIZATION	COLOR		CIRCUIT	PART NUMBER	POLARIZATION	COLOR											
	2	2157601002	A	BLACK		2	2157602002	A	BLACK		2	2157603002	A	BLACK											
		2157601012	B	NATURAL			2157602012	B	NATURAL			2157603012	B	NATURAL											
		2157601022	C	RED			2157602022	C	RED			2157603022	C	RED											
		2157601032	D	BLUE			2157602032	D	BLUE			2157603032	D	BLUE											
		2157601042	E	YELLOW			2157602042	E	YELLOW			2157603042	E	YELLOW											
	3	2157601003	A	BLACK		3	2157602003	A	BLACK		3	2157603003	A	BLACK											
		2157601013	B	NATURAL			2157602013	B	NATURAL			2157603013	B	NATURAL											
		2157601023	C	RED			2157602023	C	RED			2157603023	C	RED											
2157601033		D	BLUE	2157602033	D		BLUE	2157603033	D	BLUE															
2157601043		E	YELLOW	2157602043	E		YELLOW	2157603043	E	YELLOW															
4	2157601004	A	BLACK	4	2157602004	A	BLACK	4	2157603004	A	BLACK														
	2157601014	B	NATURAL		2157602014	B	NATURAL		2157603014	B	NATURAL														
	2157601024	C	RED		2157602024	C	RED		2157603024	C	RED														
	2157601034	D	BLUE		2157602034	D	BLUE		2157603034	D	BLUE														
	2157601044	E	YELLOW		2157602044	E	YELLOW		2157603044	E	YELLOW														
F	5	2157601005	A	BLACK	5	2157602005	A	BLACK	5	2157603005	A	BLACK													
		2157601015	B	NATURAL		2157602015	B	NATURAL		2157603015	B	NATURAL													
		2157601025	C	RED		2157602025	C	RED		2157603025	C	RED													
		2157601035	D	BLUE		2157602035	D	BLUE		2157603035	D	BLUE													
		2157601045	E	YELLOW		2157602045	E	YELLOW		2157603045	E	YELLOW													
E	6	2157601006	A	BLACK	6	2157602006	A	BLACK	6	2157603006	A	BLACK													
		2157601016	B	NATURAL		2157602016	B	NATURAL		2157603016	B	NATURAL													
		2157601026	C	RED		2157602026	C	RED		2157603026	C	RED													
		2157601036	D	BLUE		2157602036	D	BLUE		2157603036	D	BLUE													
		2157601046	E	YELLOW		2157602046	E	YELLOW		2157603046	E	YELLOW													
D	7	215760-1007	A	BLACK	7	215760-2007	A	BLACK	7	2157603007	A	BLACK													
		2157601017	B	NATURAL		2157602017	B	NATURAL		2157603017	B	NATURAL													
		2157601027	C	RED		2157602027	C	RED		2157603027	C	RED													
		2157601037	D	BLUE		2157602037	D	BLUE		2157603037	D	BLUE													
		2157601047	E	YELLOW		2157602047	E	YELLOW		2157603047	E	YELLOW													
	8	215760-1008	A	BLACK	8	215760-2008	A	BLACK	8	2157603008	A	BLACK													
		2157601018	B	NATURAL		2157602018	B	NATURAL		2157603018	B	NATURAL													
		2157601028	C	RED		2157602028	C	RED		2157603028	C	RED													
		2157601038	D	BLUE		2157602038	D	BLUE		2157603038	D	BLUE													
		2157601048	E	YELLOW		2157602048	E	YELLOW		2157603048	E	YELLOW													



ASSEMBLY VIEW
MATED WITH 215759 SERIES

FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
F A = 0 F = 0 F = 0		DIMENSION UNITS		SCALE		CURRENT REV DESC:			molex						
		mm		NTS											
		GENERAL TOLERANCES (UNLESS SPECIFIED)							MICRO-FIT PLUS RA HEADER ASSEMBLY						
		ANGULAR TOL ± °													
DIVISIONAL SYMBOLS		4 PLACES		±		EC NO: 844069 DRWN: WYATTH5 CHK'D: XQZHANG APPR: XQZHANG 2025/12/30 2026/01/13 2026/01/13			PRODUCT CUSTOMER DRAWING						
		3 PLACES		±											
		2 PLACES		± 0.25											
		1 PLACE		± 0.36											
		0 PLACES		±											
				INITIAL REVISION: DRWN: HPAN18 APPR: YXZHENG 2020/10/15 2021/02/08			DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION		
							2157600003-SD		PSD		000		A5		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						C-SIZE		215760		SEE NOTE		GENERAL MARKET		2 OF 3	

