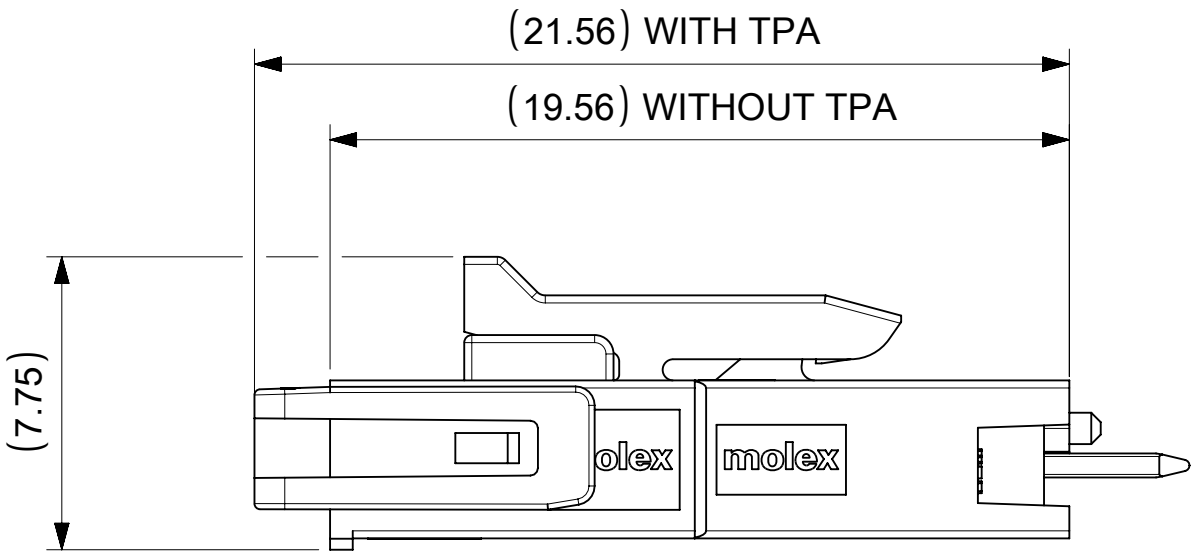


	12	11	10	9	8	7	6	5	4	3	2	1
H	TIN PLATING				15 MICROINCH GOLD				30 MICROINCH GOLD			
	CIRCUIT	PART NUMBER	POLARIZATION	COLOR	CIRCUIT	PART NUMBER	POLARIZATION	COLOR	CIRCUIT	PART NUMBER	POLARIZATION	COLOR
	2	2165711002	A	BLACK	2	2165712002	A	BLACK	2	2165713002	A	BLACK
		2165711012	B	NATURAL		2165712012	B	NATURAL		2165713012	B	NATURAL
		2165711022	C	RED		2165712022	C	RED		2165713022	C	RED
		2165711032	D	BLUE		2165712032	D	BLUE		2165713032	D	BLUE
		2165711042	E	YELLOW		2165712042	E	YELLOW		2165713042	E	YELLOW
G	3	2165711003	A	BLACK	3	2165712003	A	BLACK	3	2165713003	A	BLACK
		2165711013	B	NATURAL		2165712013	B	NATURAL		2165713013	B	NATURAL
		2165711023	C	RED		2165712023	C	RED		2165713023	C	RED
		2165711033	D	BLUE		2165712033	D	BLUE		2165713033	D	BLUE
		2165711043	E	YELLOW		2165712043	E	YELLOW		2165713043	E	YELLOW
F	4	2165711004	A	BLACK	4	2165712004	A	BLACK	4	2165713004	A	BLACK
		2165711014	B	NATURAL		2165712014	B	NATURAL		2165713014	B	NATURAL
		2165711024	C	RED		2165712024	C	RED		2165713024	C	RED
		2165711034	D	BLUE		2165712034	D	BLUE		2165713034	D	BLUE
		2165711044	E	YELLOW		2165712044	E	YELLOW		2165713044	E	YELLOW
E	5	2165711005	A	BLACK	5	2165712005	A	BLACK	5	2165713005	A	BLACK
		2165711015	B	NATURAL		2165712015	B	NATURAL		2165713015	B	NATURAL
		2165711025	C	RED		2165712025	C	RED		2165713025	C	RED
		2165711035	D	BLUE		2165712035	D	BLUE		2165713035	D	BLUE
		2165711045	E	YELLOW		2165712045	E	YELLOW		2165713045	E	YELLOW
D	6	2165711006	A	BLACK	6	2165712006	A	BLACK	6	2165713006	A	BLACK
		2165711016	B	NATURAL		2165712016	B	NATURAL		2165713016	B	NATURAL
		2165711026	C	RED		2165712026	C	RED		2165713026	C	RED
		2165711036	D	BLUE		2165712036	D	BLUE		2165713036	D	BLUE
		2165711046	E	YELLOW		2165712046	E	YELLOW		2165713046	E	YELLOW
C	7	2165711007	A	BLACK	7	2165712007	A	BLACK	7	2165713007	A	BLACK
		2165711017	B	NATURAL		2165712017	B	NATURAL		2165713017	B	NATURAL
		2165711027	C	RED		2165712027	C	RED		2165713027	C	RED
		2165711037	D	BLUE		2165712037	D	BLUE		2165713037	D	BLUE
		2165711047	E	YELLOW		2165712047	E	YELLOW		2165713047	E	YELLOW
B	8	2165711008	A	BLACK	8	2165712008	A	BLACK	8	2165713008	A	BLACK
		2165711018	B	NATURAL		2165712018	B	NATURAL		2165713018	B	NATURAL
		2165711028	C	RED		2165712028	C	RED		2165713028	C	RED
		2165711038	D	BLUE		2165712038	D	BLUE		2165713038	D	BLUE
		2165711048	E	YELLOW		2165712048	E	YELLOW		2165713048	E	YELLOW



ASSEMBLY VIEW
MATED WITH 215759 SERIES

12

11

10

9

8

7

6

5

4

3

2

1

CKT

POLARIZATION "A"- BLACK

POLARIZATION "B"- NATURAL

POLARIZATION "C" - RED

POLARIZATION "D" - BLUE

POLARIZATION "E" - YELLOW

H

2

3

4

5

6

7

8

G

F

E

D

C

B

A

12

11

10

9

8

7

6

5

4

3

2

1

DOCUMENT STATUS

RELEASE DATE

12

11

10

9

8

7

6

5

4

3

2

1

FUNCTIONAL SYMBOLS

DIVISIONAL SYMBOLS

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

EC NO: 844069

DRWN: WYATTH5

CHK'D: XQZHANG

APPR: XQZHANG

2025/12/30

2026/01/13

2026/01/13

INITIAL REVISION:

DRWN: HPAN18

APPR: YXZHENG

2020/10/15

2021/02/08

THIRD ANGLE PROJECTION

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

C-SIZE

216571

DOCUMENT NUMBER

MATERIAL NUMBER

2165710003-SD

GENERAL MARKET

DOC TYPE

DOC PART

REVISION

PSD

000

A4

SHEET NUMBER

3 OF 3

PRE-RELEASE
REFERENCE
USE ONLY

moLEX

MICRO-FIT PLUS VER HEADER ASSEMBLY

PRODUCT CUSTOMER DRAWING