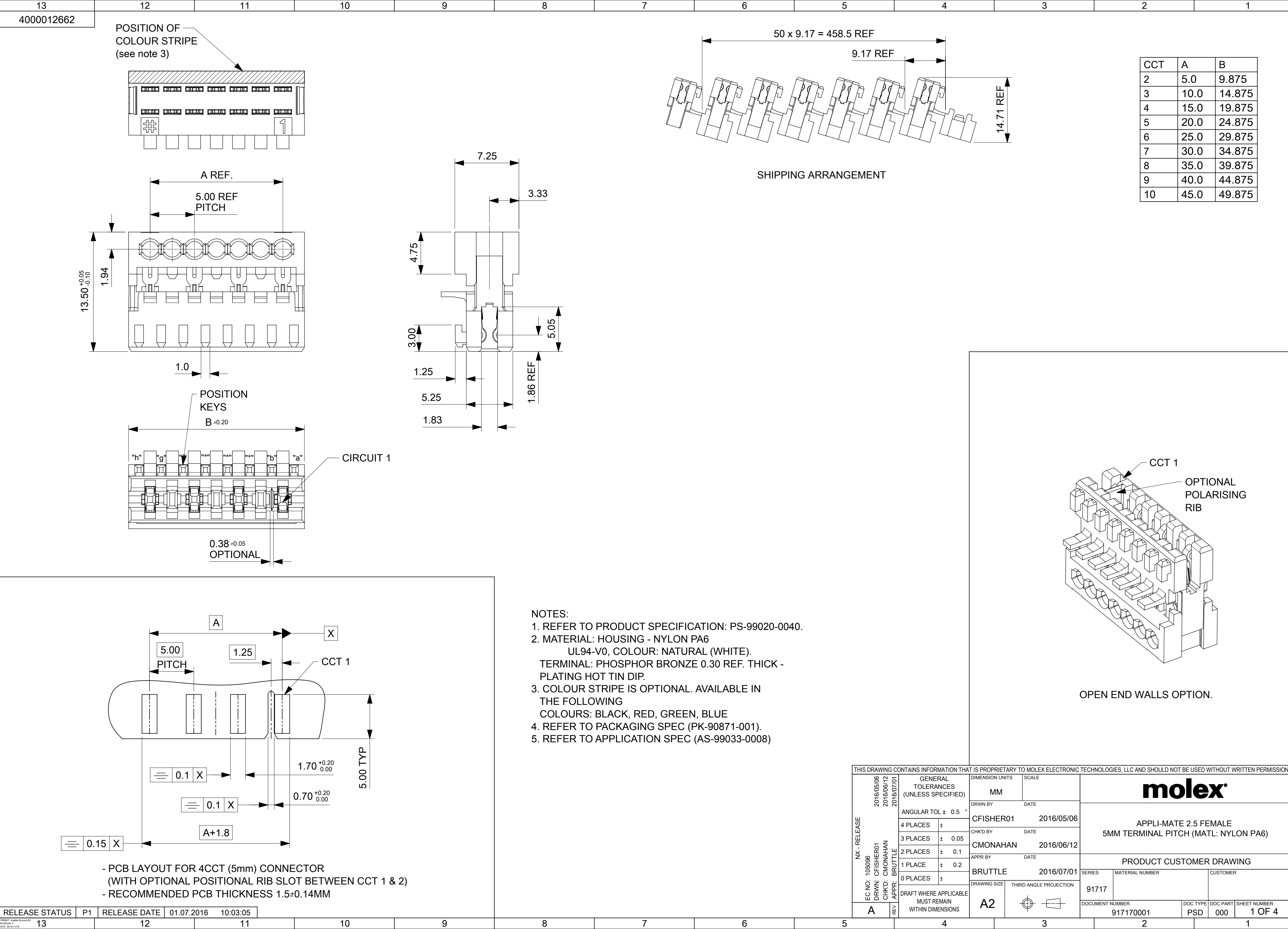


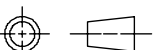


2 CIRCUIT							
PART NUMBER	HOUSING USED	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
91717-0002	91715-0003	NONE		OPEN	OPEN	NONE	NONE
91717-0003	91715-0003	a		OPEN	OPEN	NONE	NONE
91717-0004	91715-0003	b		OPEN	OPEN	NONE	NONE
91717-0005	91715-0003	c		OPEN	OPEN	NONE	NONE
91717-0006	91715-0003	d		OPEN	OPEN	NONE	NONE
91717-0007	91715-0003	b d		OPEN	OPEN	NONE	NONE
91717-0008	91715-0003	a c		OPEN	OPEN	NONE	NONE
91717-0009	91715-0003	a d		OPEN	OPEN	NONE	NONE
91717-0010	91715-0003	a b		OPEN	OPEN	NONE	NONE
91717-0011	91715-0003	b c		OPEN	OPEN	NONE	NONE
91717-0012	91715-0003	c d		OPEN	OPEN	NONE	NONE
91717-0013	91715-0003	b c		OPEN	OPEN	NONE	RED
91717-0014	91715-0003	b c d		OPEN	OPEN	NONE	NONE
91717-0015	91715-0003	b c d		OPEN	OPEN	NONE	BLUE
91717-0016	91715-0003	c d		OPEN	OPEN	NONE	BLUE
91717-0017	91715-0203	NONE		OPEN	OPEN	CCT 2&3	NONE
91717-0018	91715-0103	NONE		OPEN	OPEN	CCT 1&2	NONE
91717-0019	91715-0003	NONE		OPEN	OPEN	NONE	BLUE
91717-0020	91715-0003	a c		OPEN	OPEN	NONE	BLUE
91717-0021	91715-0003	b c		OPEN	OPEN	NONE	GREEN
91717-0022	91715-0003	a d		OPEN	OPEN	NONE	GREEN
91717-0023	91715-0003	NONE		OPEN	OPEN	NONE	GREEN
91717-0024	91715-0103	d		OPEN	OPEN	CCT 1&2	RED
91717-0025	91715-0103	a c		OPEN	OPEN	CCT 1&2	RED
91717-0026	91715-0203	a		OPEN	OPEN	CCT 2&3	NONE
91717-0027	91715-0203	NONE		OPEN	OPEN	CCT 2&3	RED
91717-0028	91715-0003	a		OPEN	OPEN	NONE	RED
91717-0029	91715-0003	NONE		OPEN	OPEN	NONE	RED
91717-0030	91715-0103	b c d		OPEN	OPEN	CCT 1&2	RED
91717-0031	91715-0203	a		OPEN	OPEN	CCT 2&3	RED

2 CIRCUIT (CONT)							
PART NUMBER	HOUSING USED	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
91717-0032	91715-0003	b		OPEN	OPEN	NONE	RED
91717-0033	91715-0003	d		OPEN	OPEN	NONE	YELLOW
91717-0035	91715-0003	b d		OPEN	OPEN	NONE	GREEN
91717-0036	91715-0103	NONE		OPEN	OPEN	CCT 1&2	RED
91717-0037	91715-0103	b d		OPEN	OPEN	CCT 1&2	RED
91717-0038	91715-0203	a c		OPEN	OPEN	CCT 2&3	NONE
91717-0039	91715-0003	a b d		OPEN	OPEN	NONE	NONE
91717-0040	91715-0003	a		OPEN	OPEN	NONE	BLUE

NOTES

1. + DENOTES TERMINAL VOIDED POSITION
⊕ DENOTES TERMINAL LOADED POSITION
| DENOTES POLARIZING RIB POSITION
2. MOLEX HOUSING NO. FOR REFERENCE ONLY

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
NX - RELEASE EC NO: 105096 DRWN: CFSHER01 CHKD: CMONAHAN APPR: BRUTTE		2016/05/06 2016/06/12 2016/07/01	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS	SCALE	molex							
					MM									
			ANGULAR TOL ± 0.5 °		DRWN BY		DATE		APPLI-MATE 2.5 FEMALE 5MM TERMINAL PITCH (MATL: NYLON PA6)					
			4 PLACES ±		CFSHER01		2016/05/06							
			3 PLACES ± 0.05		CHKD BY		DATE							
			2 PLACES ± 0.1		CMONAHAN		2016/06/12							
			1 PLACE ± 0.2		APPR BY		DATE							
			0 PLACES ±		BRUTTE		2016/07/01		PRODUCT CUSTOMER DRAWING					
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAWING SIZE	THIRD ANGLE PROJECTION			SERIES	MATERIAL NUMBER		CUSTOMER		
					A2				91717					
A	REV				DOCUMENT NUMBER		DOC TYPE		DOC PART	SHEET NUMBER				
					9171770001		PSD		000	2 OF 4				

