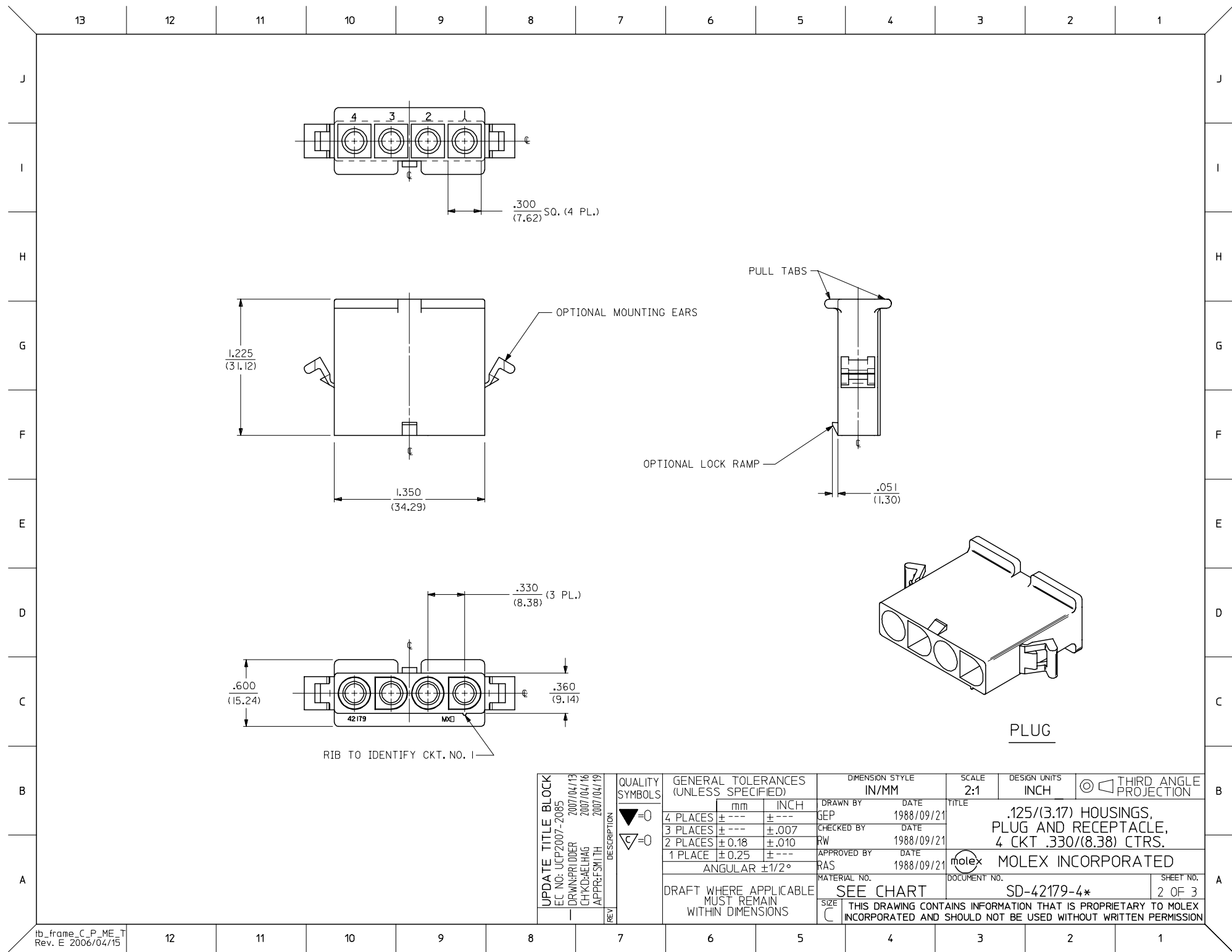
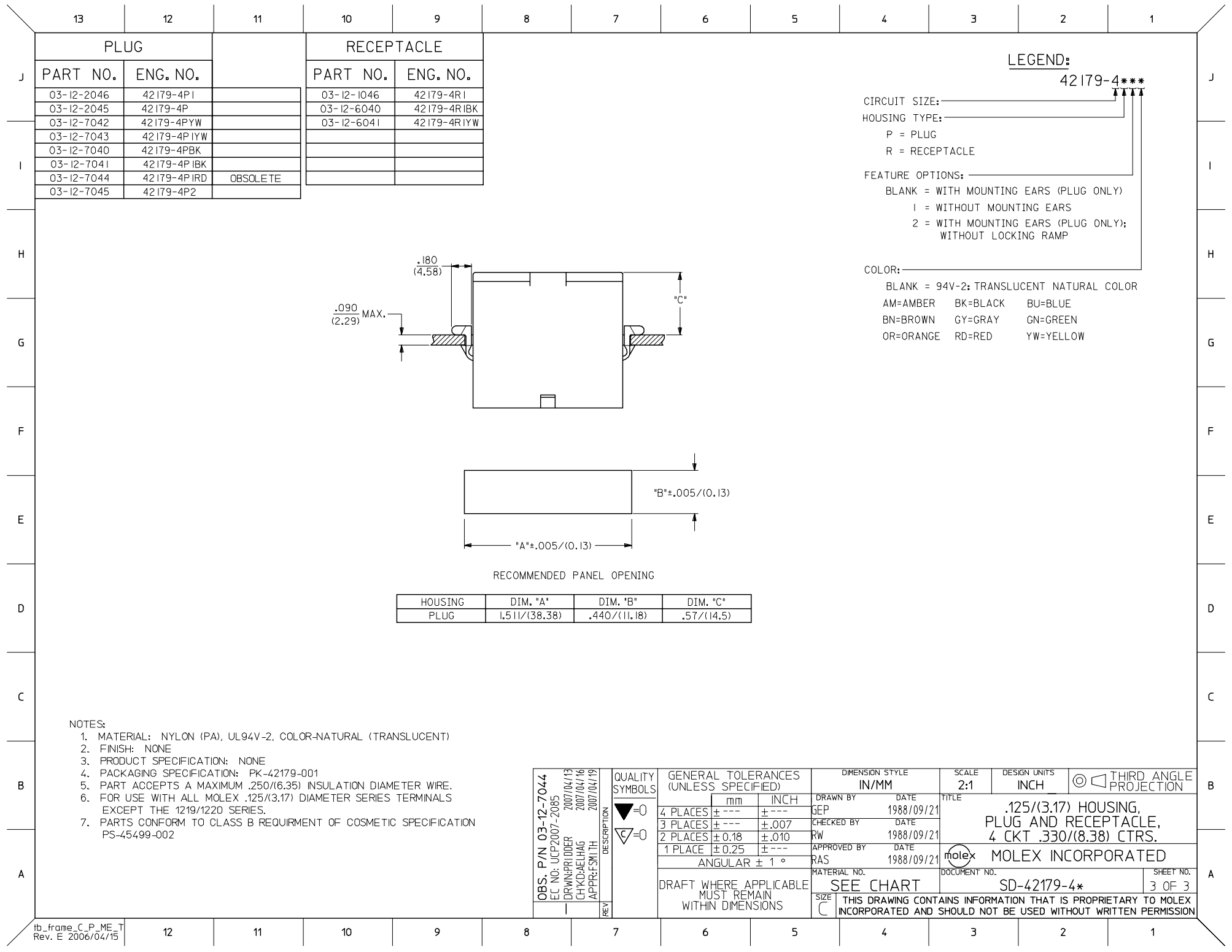






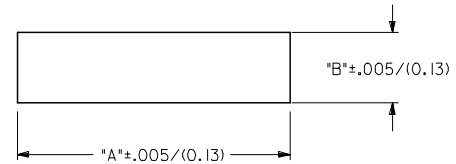
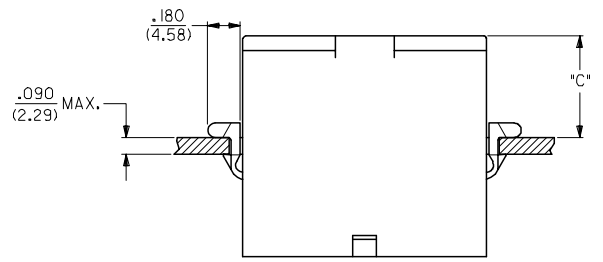
13 12 11 10 9 8 7 6 5 4 3 2 1

PLUG			RECEPTACLE	
PART NO.	ENG. NO.		PART NO.	ENG. NO.
03-12-2046	42179-4PI		03-12-1046	42179-4RI
03-12-2045	42179-4P		03-12-6040	42179-4RIBK
03-12-7042	42179-4PYW		03-12-6041	42179-4RIYW
03-12-7043	42179-4PIYW			
03-12-7040	42179-4PBK			
03-12-7041	42179-4PIBK			
03-12-7044	42179-4PIRD	OBSOLETE		
03-12-7045	42179-4P2			

LEGEND:
42179-4***

CIRCUIT SIZE: _____
HOUSING TYPE: _____
P = PLUG
R = RECEPTACLE
FEATURE OPTIONS: _____
BLANK = WITH MOUNTING EARS (PLUG ONLY)
1 = WITHOUT MOUNTING EARS
2 = WITH MOUNTING EARS (PLUG ONLY);
WITHOUT LOCKING RAMP

COLOR: _____
BLANK = 94V-2; TRANSLUCENT NATURAL COLOR
AM=AMBER BK=BLACK BU=BLUE
BN=BROWN GY=GRAY GN=GREEN
OR=ORANGE RD=RED YW=YELLOW



RECOMMENDED PANEL OPENING			
HOUSING	DIM. "A"	DIM. "B"	DIM. "C"
PLUG	1.511/(38.38)	.440/(11.18)	.57/(14.5)

- NOTES:
1. MATERIAL: NYLON (PA), UL94V-2, COLOR-NATURAL (TRANSLUCENT)
 2. FINISH: NONE
 3. PRODUCT SPECIFICATION: NONE
 4. PACKAGING SPECIFICATION: PK-42179-001
 5. PART ACCEPTS A MAXIMUM .250/(6.35) INSULATION DIAMETER WIRE.
 6. FOR USE WITH ALL MOLEX .125/(3.17) DIAMETER SERIES TERMINALS EXCEPT THE 1219/1220 SERIES.
 7. PARTS CONFORM TO CLASS B REQUIREMENT OF COSMETIC SPECIFICATION PS-45499-002

OBS. P/N 03-12-7044 EC NO: UCP2007-2085 DRAWN: P. DDER 2007/04/13 CHKD: AELHAG 2007/04/16 APPR: FSM TH 2007/04/19 REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 2:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		
		mm	INCH	DRAWN BY GEP	DATE 1988/09/21	TITLE .125/(3.17) HOUSING, PLUG AND RECEPTACLE, 4 CKT .330/(8.38) CTRS.				
		4 PLACES ± --- ± ---		CHECKED BY RW	DATE 1988/09/21	MATERIAL NO. SD-42179-4*				
		3 PLACES ± --- ± .007		APPROVED BY RAS	DATE 1988/09/21	SHEET NO. 3 OF 3				
		2 PLACES ± 0.18 ± .010		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
		1 PLACE ± 0.25 ± ---		SEE CHART						
		ANGULAR ± 1 °								

ib_frame_C_P_ME_T 12 11 10 9 8 7 6 5 4 3 2 1
Rev. E 2006/04/15