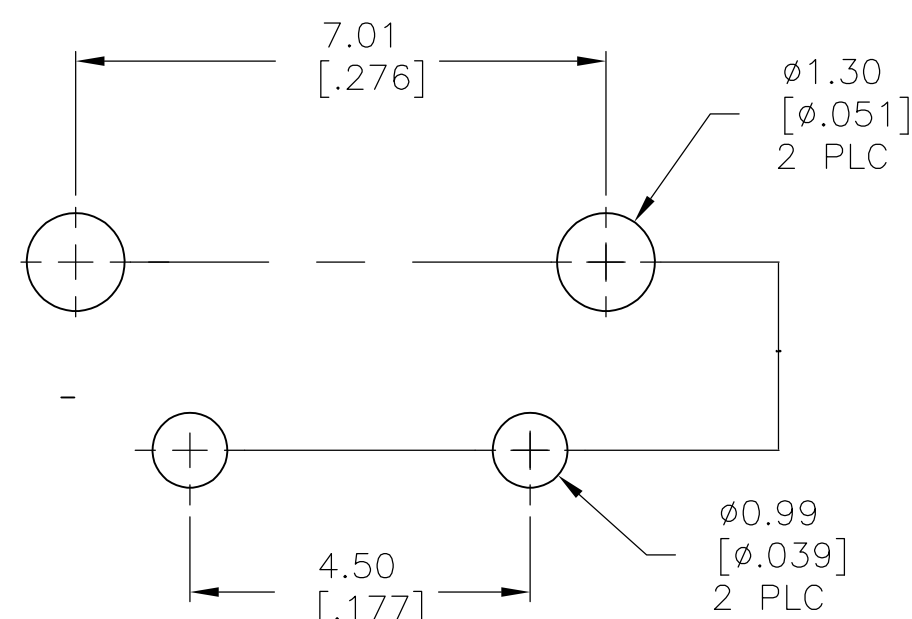
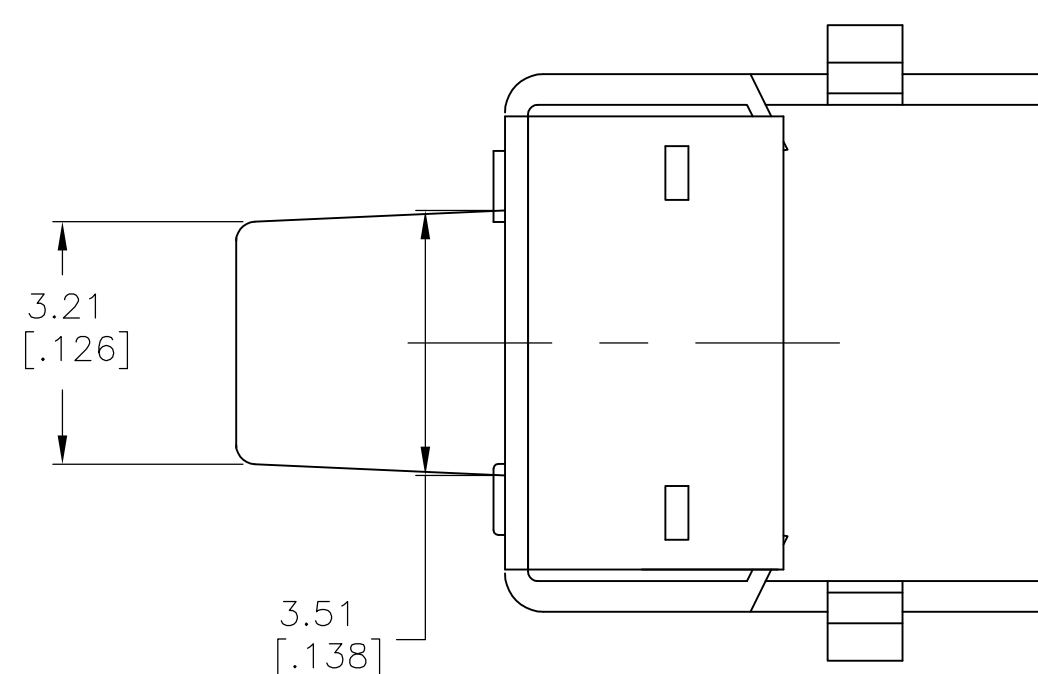
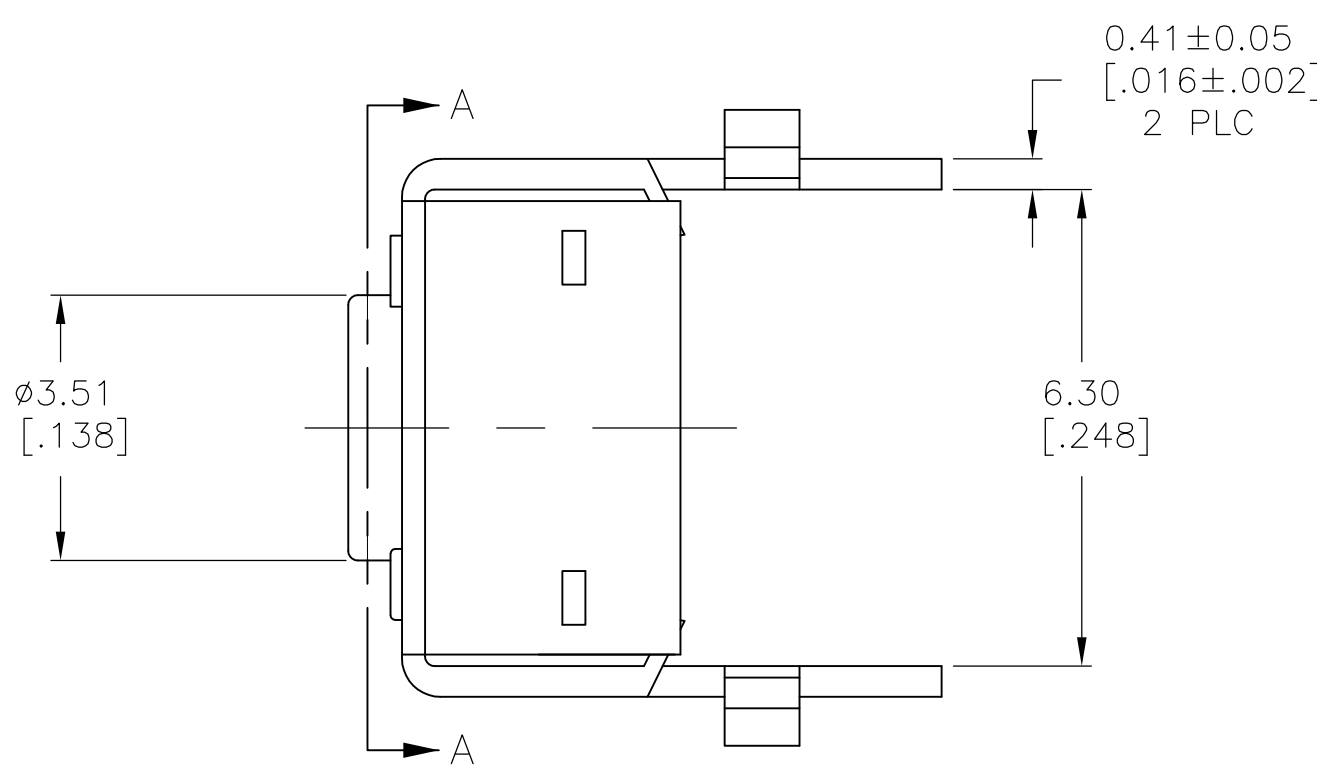
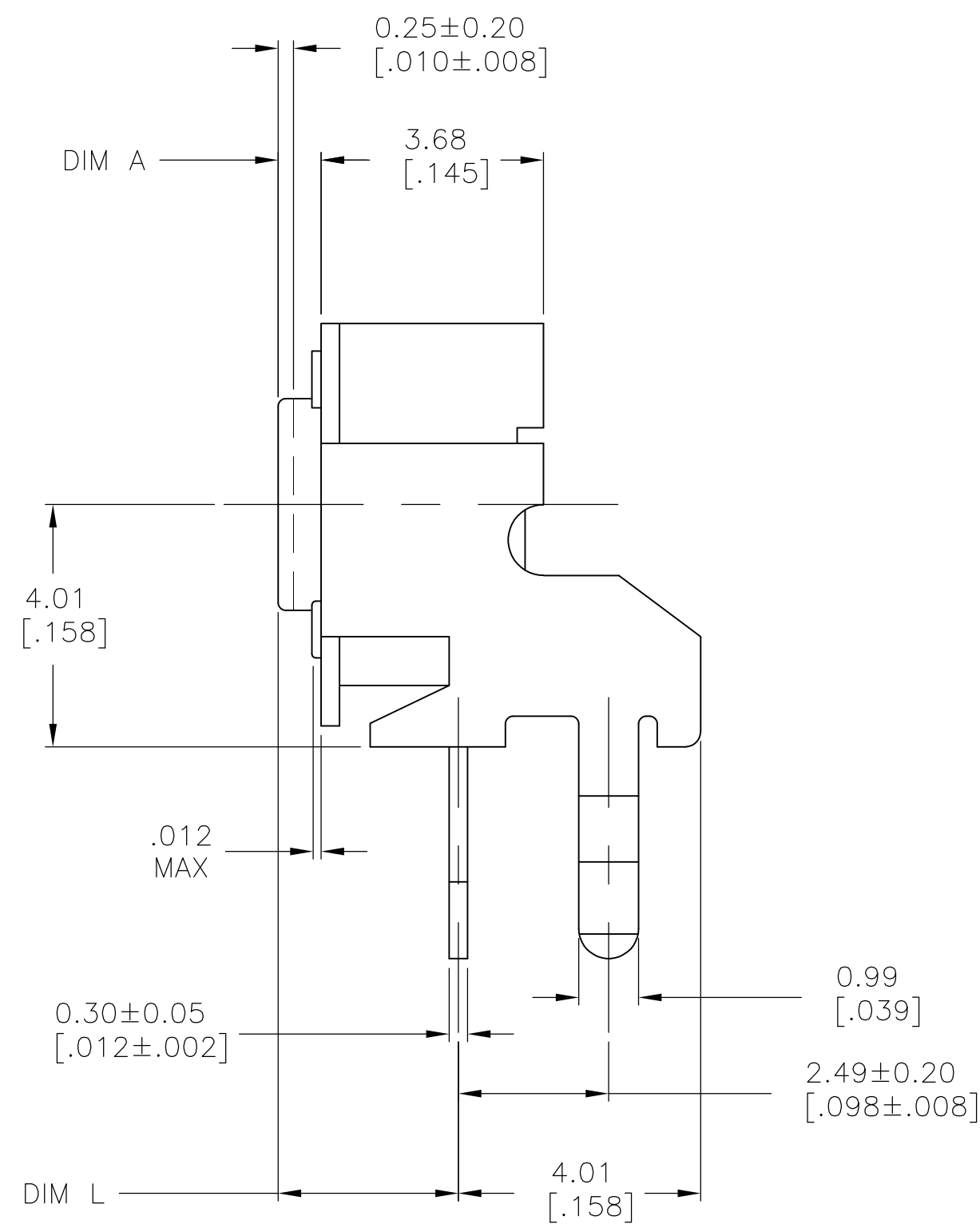
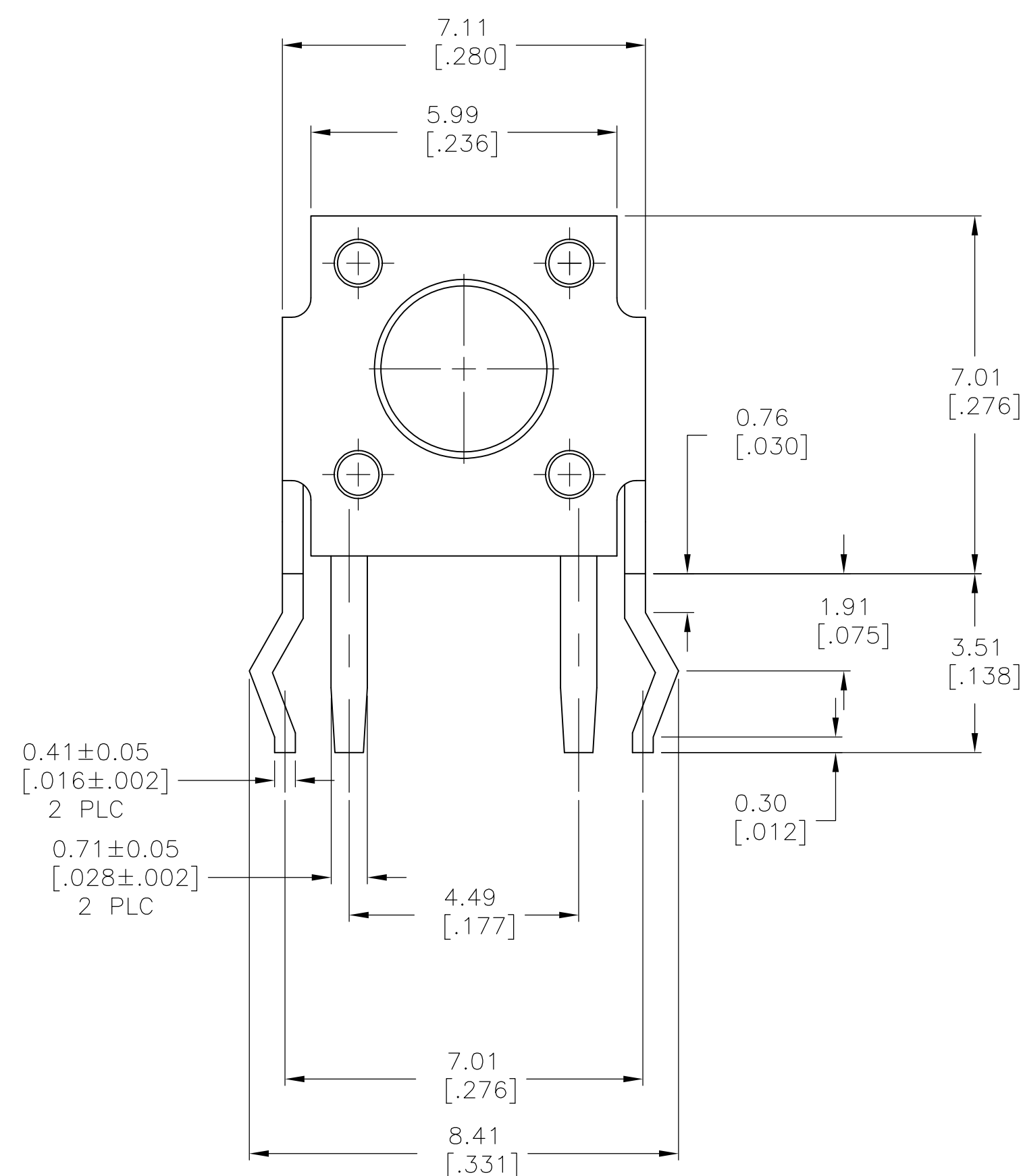


LOC	DIST	REVISIONS					
AD	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
			B1	REVISED PER ECO-10-000076	07APR10	HMR	MW



RECOMMENDED HOLE LAYOUT
TOLERANCE $\pm .002$ UNLESS
OTHERWISE NOTED

()—INDICATES MOMENTARY POSITION		
CIRCUIT CHARACTERISTICS		
CONTACT	POSITION	CIRCUIT DIAGRAM
		
OFF	(ON) 1—2	

	'PA6T	WHITE	260 +/–50 GF	15.85 (.624)	13.25 (.522)	FSMRA8JHXA	2-1977177-4	
OBSOLETE	PPS	BLACK	160 +/–50 GF	15.85 (.624)	13.25 (.522)	FSMRA8JHX	2-1977177-3	
	PPS	BROWN	100 +/–30 GF	15.85 (.624)	13.25 (.522)	FSMRA8JHXL	2-1977177-2	
	PA6T	WHITE	260 +/–50 GF	11.85 (.467)	9.24 (.364)	FSMRA7JHXA	2-1977177-1	
	PPS	BLACK	160 +/–50 GF	11.85 (.467)	9.24 (.364)	FSMRA7JHX	2-1977177-0	
	PPS	BROWN	100 +/–30 GF	11.85 (.467)	9.24 (.364)	FSMRA7JHXL	1-1977177-9	
	PA6T	WHITE	260 +/–50 GF	6.85 (.270)	4.24 (.167)	FSMRA6JHXA	1-1977177-8	
	PPS	BLACK	160 +/–50 GF	6.85 (.270)	4.24 (.167)	FSMRA6JHX	1-1977177-7	
	PPS	BROWN	100 +/–30 GF	6.85 (.270)	4.24 (.167)	FSMRA6JHXL	1-1977177-6	
OBSOLETE	PA6T	WHITE	260 +/–50 GF	6.15 (.242)	3.55 (.140)	FSMRA5JHXA	1-1977177-5	
OBSOLETE	PPS	BLACK	160 +/–50 GF	6.15 (.242)	3.55 (.140)	FSMRA5JHX	1-1977177-4	
	PPS	BROWN	100 +/–30 GF	6.15 (.242)	3.55 (.140)	FSMRA5JHXL	1-1977177-3	
	PA6T	WHITE	260 +/–50 GF	8.35 (.329)	5.74 (.226)	FSMRA4JHXA	1-1977177-2	
OBSOLETE	PPS	BLACK	160 +/–50 GF	8.35 (.329)	5.74 (.226)	FSMRA4JHX	1-1977177-1	
	PPS	BROWN	100 +/–30 GF	8.35 (.329)	5.74 (.226)	FSMRA4JHXL	1-1977177-0	
	PA6T	WHITE	260 +/–50 GF	5.85 (.230)	3.25 (.128)	FSMRA3JHXA	1977177-9	
OBSOLETE	PPS	BLACK	160 +/–50 GF	5.85 (.230)	3.25 (.128)	FSMRA3JHX	1977177-8	
	PPS	BROWN	100 +/–30 GF	5.85 (.230)	3.25 (.128)	FSMRA3JHXL	1977177-7	
	PA6T	WHITE	260 +/–50 GF	3.86 (.152)	1.24 (.049)	FSMRA2JHXA	1977177-6	
	PPS	BLACK	160 +/–50 GF	3.86 (.152)	1.24 (.049)	FSMRA2JHX	1977177-5	
	PPS	BROWN	100 +/–30 GF	3.86 (.152)	1.24 (.049)	FSMRA2JHXL	1977177-4	
	PA6T	WHITE	260 +/–50 GF	3.15 (.124)	0.56 (.022)	FSMRA1JHXA	1977177-3	
	PPS	BLACK	160 +/–50 GF	3.15 (.124)	0.56 (.022)	FSMRA1JHX	1977177-2	
	PPS	BROWN	100 +/–30 GF	3.15 (.124)	0.56 (.022)	FSMRA1JHXL	1977177-1	
	ACTUATOR MAT'L		ACTUATOR COLOR	ACTUATION FORCE	DIM L	DIM A	ALCO P/N	TE P/N

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN 14AUG07 M.BINNER		Tyco Electronics Corporation Harrisburg, PA 17105-3508	
DIN 14AUG07 M.SARVER		Tyco Electronics			
DIN 14AUG07 M.SARVER		NAME		6MM R/A TACT SWITCH ULTRA HIGH TEMPERATURE SERIES	
APPROVED M.SARVER		PRODUCT SPEC			
APPLICATION SPEC					
SIZE		CAGE CODE		DRAWING NO	
A1		00779		C=1977177	
RESTRICTED TO					
WEIGHT		—			
CUSTOMER DRAWING					
SCALE		10:1		SHEET 1 of 1	
REV		B			