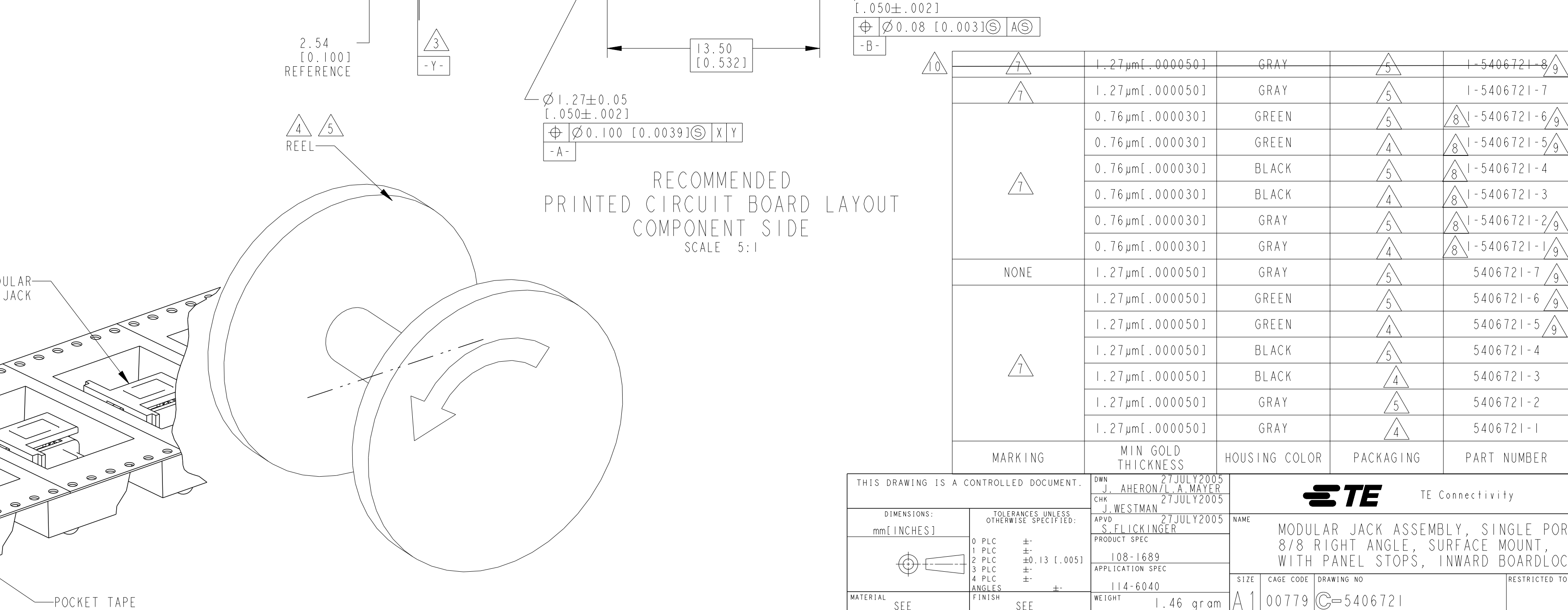
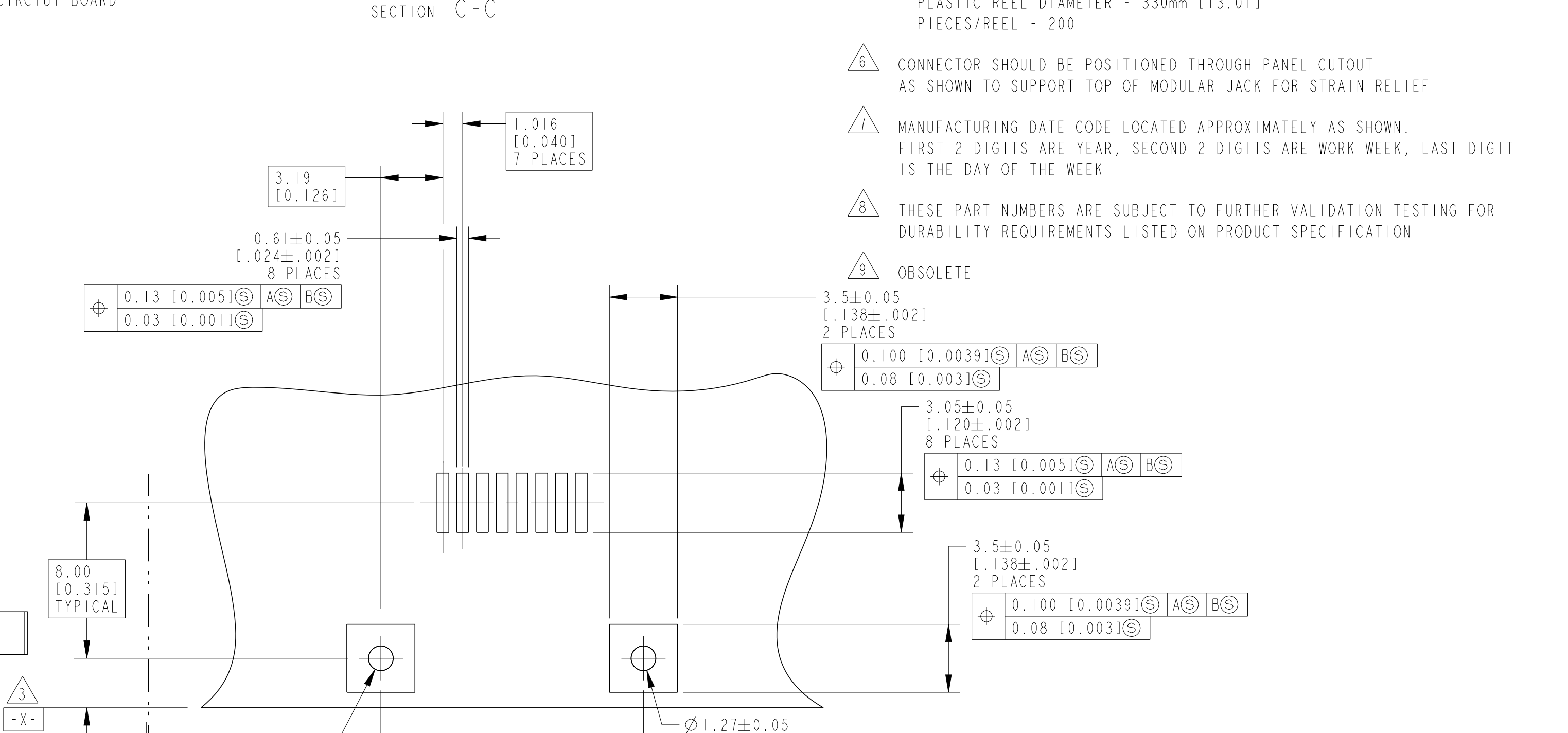
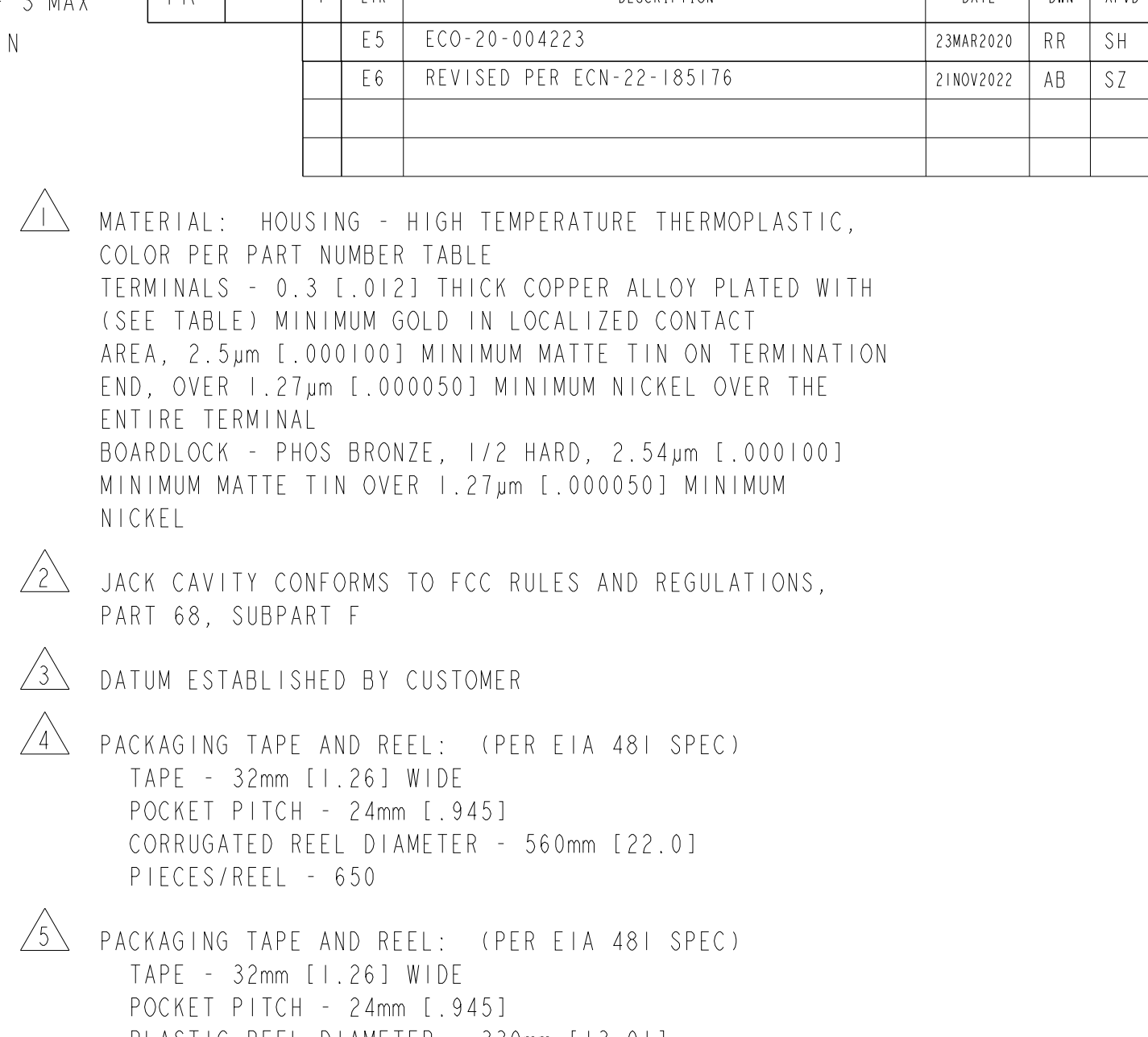
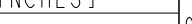




	1.27μm[.000050]	GRAY		1-5406721-8 
	1.27μm[.000050]	GRAY		1-5406721-7
	0.76μm[.000030]	GREEN		8  1-5406721-6 
	0.76μm[.000030]	GREEN		8  1-5406721-5 
	0.76μm[.000030]	BLACK		8  1-5406721-4
	0.76μm[.000030]	BLACK		8  1-5406721-3
	0.76μm[.000030]	GRAY		8  1-5406721-2 
	0.76μm[.000030]	GRAY		8  1-5406721-1 
	NONE	1.27μm[.000050]	GRAY	
	1.27μm[.000050]	GREEN		5406721-6 
	1.27μm[.000050]	GREEN		5406721-5 
	1.27μm[.000050]	BLACK		5406721-4
	1.27μm[.000050]	BLACK		5406721-3
	1.27μm[.000050]	GRAY		5406721-2
	1.27μm[.000050]	GRAY		5406721-1
MARKING	MIN GOLD THICKNESS	HOUSING COLOR	PACKAGING	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 27JULY2005 A. AHERON / J. A. MAVER CHK 27JULY2005 J. WESTMAN		 TE Connectivity	
DIMENSIONS: mm[INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ±0.13 [0.005] 3 PLC ± 4 PLC ± ANGLES ±°		NAME MODULAR JACK ASSEMBLY, SINGLE PORT 8/8 RIGHT ANGLE, SURFACE MOUNT, WITH PANEL STOPS, INWARD BOARDLOC	
		APVD 27JULY2005 S. FLICKINGER PRODUCT SPEC 108-1689 APPLICATION SPEC 114-6040		SIZE A1	
MATERIAL SEE NOTE 1		FINISH SEE NOTE 1		DRAWING NO 00779	
		WEIGHT 1.46 gram		C=5406721	
		RESTRICTED CUSTOMER		SCALE 7:1 SHEET 1 OF 1 REV E6	