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										A		RELEASED PER ECO 06-14894		6-23-06		CT		BM	
1. SEE I. S. SHEET 408-2028-1. USE CRIMP TOOL 220015-1.																			
Technical drawing of a plug assembly. The main view shows a cross-section of the plug with dimensions: diameter $\phi .827$ MAX [21.01] and length 1.859 MAX [47.22]. Callouts 1, 2, and 3 point to the plug body, contact, and ferrule respectively. A detail view shows the plug body with dimensions: length .688 [17.48] REF, and diameters .188 [4.78] and .500 [12.70]. A note indicates 'RECOMMENDED STRIP LENGTH'.																			
1-5225092-1 TYCO		RG-393/U		1883172-1		2-51695-3		1883170-1		1-5225092-1									
STAMPING		CABLE SIZE		3 FERRULE - QTY = 1		2 CONTACT - QTY = 1		1 PLUG ASSY - QTY = 1		PART NUMBER									
				THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN C.C.THOMAS 6-23-06		AMP Tyco Electronics Corporation Harrisburg, PA 17105-3608									
				DIMENSIONS: INCHES [mm]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK B.MOYER 6-26-06											
						0 PLC ± -		APVD B.MOYER 6-26-06		NAME PLUG,WEATHERPROOF,SERIES N									
						1 PLC ± -		PRODUCT SPEC											
MATERIAL -		FINISH -		2 PLC ± -		APPLICATION SPEC		SIZE A3		CAGE CODE 00779		DRAWING NO C=5225092		RESTRICTED TO -					
				3 PLC ± .016 [0.41]		WEIGHT -		SCALE 2:1		SHEET 1 OF 1		REV A							
4 PLC ± -		ANGLES ± -		CUSTOMER DRAWING															