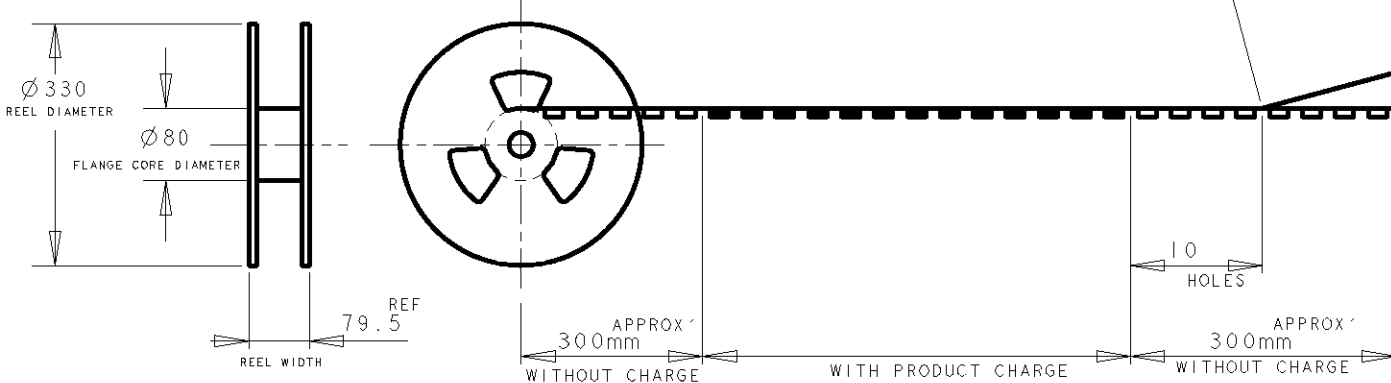


WEEDING THE COVER TAPE AROUND THE OUTER PERIPHERY IN A TURN.



2	OBSOLETE																										
		400		17	16										58							120			-5	3	5
		50													72		68.4		34.2			100			-4	3	-4
		42													56		52.4		26.2			80			-3	3	-3
	2	OBSOLETE	600	8H	8.8	12	7.85	8.25	26	44	40.4	20.2	40									5179106			3	5179161	
															58							120			-5	2	-5
			450		17	16									50		68.4		34.2			100			-4	2	-4
															42		52.4		26.2			80			-3	2	-3
															34		40.4		20.2			60			-2	2	-2
															58								5179104			2	5179161
			700	7H	8.8	12	6.85	7.25	26	44	40.4	20.2	40										5179104			2	5179161
															58							120			-5	1	-5
			550		17	16									50		68.4		34.2			100			-4	1	-4
															42		52.4		26.2			80			-3	1	-3
															34		40.4		20.2			60			-2	1	-2
															58								5179102			1	5179161
			800	6H	8.8	12	5.85	6.25	26	44	40.4	20.2	40										5179102			1	5179161
															58							120			-5		5
															50		68.4		34.2			100			-4		-4
															42		52.4		26.2			80			-3		-3
															34		40.4		20.2			60			-2		-2
															58								5177935				5
			900	5H	8.8	12	4.85	5.25	26	44	40.4	20.2	40										5177935				5

NOTE:
 1. THIS PRODUCT WAS COATED BY FLUX-PENETRATION -INHIDITING AGENT.

2 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN FLORENCE TAN		20SEP04		Tyco Electronics (Singapore) Pte. Ltd.	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±. 1 PLC ±0.2 2 PLC ±0.25 3 PLC ±0.3 4 PLC ±. ANGLES ±3°		CHK ERIC TNG		NAME PLUG ASS'Y WITH SOLDER PEG, FH 0.8mm B-T-B CONN. (STACK HEIGHT 5mm, 0.7 BOSS LENGTH) ON TAPING	
MATERIAL -		FINISH -		APVD SEI FONG		DRAWING NO C-5179161	
				PRODUCT SPEC -		SIZE A3	
				APPLICATION SPEC -		CAGE CODE 00779	
				WEIGHT -		SCALE 2:1	
				CUSTOMER DRAWING		SHEET 1 OF 1	
						REV O1	