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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
FT	0				
	D3	REVISED PER ECO-11-004587	11MAR11	RK	HMR

Diagram showing the front view of the connector shell. The outer diameter is labeled as $.975$ MAX DIA. The mating face is indicated. Four contact cavities are numbered 1, 2, 3, and 4. Dimensions for the cavities are: 1: $.110$, 2: $.000$, 3: $.110$, 4: $.000$. A note states: "AMP PART NO THIS SURFACE".

Diagram showing the side view of the coupling ring. The length is labeled as 1.365 MAX. A callout indicates the material: "GLASS FILLED NYLON, 6/6, BLACK". Another callout states: "COUPLING RING MATERIAL: SEE TABLE".

- CONTACT CAVITIES IDENTIFIED BY CHARACTERS ON FRONT AND REAR FACES OF CONNECTOR.
- THIS CONNECTOR WILL ACCEPT FOUR (4) MULTIMATE PIN CONTACTS.

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

3 OBSOLETE	DIE CAST ZINC	206429-2
	POLYESTER, BLACK	206429-1
	COUPLING RING MATERIAL	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	S.RIDGLEY	BG	8/2/90	TE TE Connectivity	
DIMENSIONS: INCHES		CHK	R.STONE		04/26/91		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD				NAME	
0 PLC ± -		PRODUCT SPEC				PLUG ASSEMBLY, SHELL	
1 PLC ± -		APPLICATION SPEC				SIZE 11, REVERSE SEX,	
2 PLC ± -						SERIES 1, CPC	
3 PLC ± -		WEIGHT				SIZE	CAGE CODE
4 PLC ± -						A2	00779
ANGLES ± -		CUSTOMER DRAWING				DRAWING NO	RESTRICTED TO
FINISH						C=206429	
		SCALE	2:1	SHEET	1 of 1	REV	D3

1471-9 (3/11)

206429

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