	4		3		
D		RELEASED FOR PUBLICATION -, ALL RIGHTS RESERVED.			
C	4 POSN MATING FACE - Shown, Ref only				
B	SHOWIN, REF UNLT		MAT'L; GLASS	PIN HOUSING- FILLED NYLON COLOR; BLACK	
A					

BSOLETEACIRCULAR DIN SUB-ASSEMBLY, 7 POSITION212437-5BSOLETEACIRCULAR DIN SUB-ASSEMBLY, 6 POSITION212437-4BSOLETEACIRCULAR DIN SUB-ASSEMBLY, 5 POSITION212437-3BSOLETEACIRCULAR DIN SUB-ASSEMBLY, 4 POSITION212437-2		2					1			
SHELL DIAMELEN IN THIS AREA 10 SE SYSUERS MEASURED ANYWHERE EXCEPT OVER KEY. SHELL DIAMELEN IN YEY HANSINGN AREA WAY NOT INCEPTS 3.55 AT ANY MEASUREMENT POAT. A TIN-IFAG. TIN- SHELL DIAMELEN IN YEY HANSINGN AREA WAY NOT INCEPTS 3.55 AT ANY MEASUREMENT POAT. A TIN-IFAG. TIN. SHELL DIAMELEN IN YEY HANSINGN AREA WAY NOT INCEPTS 3.55 AT ANY MEASUREMENT POAT. A TIN-IFAG. TIN. SHELL DIAMELEN IN YEY HANSINGN AREA WAY NOT INCEPTS 3.55 AT ANY MEASUREMENT POAT. A TIN-IFAG. TIN. SHELL DIAMELEN IN YEY HANSINGN AREA WAY NOT INCEPTS 3.55 AT ANY MEASUREMENT POAT. SHELL DIAMELEN IN YEY HANSINGN AREA WAY NOT INCEPTS 3.55 AT ANY MEASUREMENT POAT. SHELL DIAMELEN IN YEY HANSINGN AREA WAY NOT INCEPTS 3.55 AT ANY MEASUREMENT POAT. SHELL DIAMELEN IN YEY HANSINGN AREA WAY NOT INCEPTS 3.55 AT ANY MEASUREMENT POAT. SHELL DIAMELEN IN YEY HANSINGN AREA WAY NOT INCEPTS 3.55 AT ANY MEASUREMENT POAT. SHELL DIAMELEN IN YEY HANSINGN AREA WAY NOT INCEPTS 3.55 AT ANY MEASUREMENT POAT. SHELL DIAMELEN IN SUB-ASSEMPTION 9-212437-2 CIRCULAR DIN SUB-ASSEMPTION 9-212437-6 CIRCULAR DIN SUB-ASSEMPTION 7 FOR TION 212447-7 SOUTHER AND ASSEMPTION 7 FOR TION 212447-7 SOUTHER DIN SUB-ASSEMPTION 212447-7						DESCRIPTION				
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L. Varela - Dock5 TE Connectivity A DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES UNLESS OTHERWISE SPECIFIED: NAME CIRCULAR DIN PLUG, SUB-ASSEMBLY A 0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± .010 4 PLC ± - APPLICATION SPEC -	BSOLETE BSOLETE BSOLETE	CIRC CIRC CIRC ELD	CULAR DIN CULAR DIN CULAR DIN	SUB–ASSE SUB–ASSE SUB–ASSE	MBLY, 5 MBLY, 4 MBLY, 3	POSITION POSITION	212 212 212 72	2437-3 2437-2 2437-1 PART		
	-		TOLERANCES UNLESS OTHERWISE SPECIFIED 0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± .010 4 PLC ± - ANGLES ± - FINISH	II. <u>L. Varela</u> CHK <u>C. ROHDE</u> APVD <u>M. WALMSLE</u> PRODUCT SPEC <u>—</u> APPLICATION SPEC <u>—</u> WEIGHT	Dock5 11-10-05 Y SIZE	CIRCULA SUB- cage code drawing no 200779 C-2124	AR DIN PLUG -ASSEMBLY 	, RESTRIC	TED TO	

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