Image: constraint of the set of the	LTR	THE REVISION STATUS OF ALL SHEETS OF THIS DRAWING IS THE SA	DATE	BY
Image: Note of the contract of	- F	Released	6/14/99	JCL
center contact: Gold Plated Beryllium Copper – male pin outer contact: Alballoy Plated Brass body: Alballoy Plated Brass crimp sleeve: Alballoy Plated Copper dielectric: Teflon [®] PTFE shrink sleeve: Adhesive Lined Polyolefin		55 DA. RET.		
		center contact: Gold Plated Beryllium Copper – male pin outer contact: Alballoy Plated Brass body: Alballoy Plated Brass crimp sleeve: Alballoy Plated Copper dielectric: Teflon [®] PTFE		

impedance: 50 ohms working voltage: 500 vrms (max) vswr: 1.25:1 (max) up to 3 GHz insertion loss: 0.1 x √Fghz

Unless otherwise spec- ified, dimensions are in inches. Tolerances are applicable when spec-	Approvals			TIMES MICROWAVE SYSTEMS Wallingford, CT 06492						
ified.	Drawn	JCL	6/14/99		(203) 949-8400; (203) 949-8423.Fax www.timesmicrowave.com					
These drawings and specifications contain proprietary information	Check				EZ-400-TF-RP Reverse Polarity TNC Female (male pin)					
which is the property of	Prj. Mgr.				for LMR-400 Cable					
Times Microwave				Size	Size CAGE CODE A 68999		Drawing No.:			
Systems.	Prd. Mgr.			A				3190-795		
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