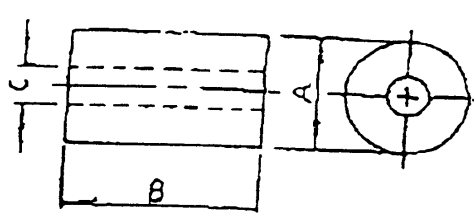


SPECIFICATION FOR APPROVAL

CUSTOMER : FARNELL				DATE : MAY 17, 1995	
PART NO. : 33RH 17.5X28.5X10.7 (559-568)				DWG. NO. : RH-070	
(1) MECHANICAL ASSEMBLY 				A	17.5±0.3 □/□
				B	28.5±0.6 □/□
				C	10.7±0.3 □/□
				D	□/□
				E	□/□
				F	□/□
				G	□/□
				H	□/□
				I	□/□
				1ST COLOR	2ND COLOR
(2) ELECTRICAL REQUIREMENTS				(3) SCHEMATIC	
TEST FREQUENCY	MHZ KHZ	L	ΩH mH		
TEST FREQUENCY	MHZ KHZ	C	PF		
		Q			
		SRF	KHZ		
		RDC	OHM		
		IDC	mA		
TEST FREQUENCY	25 MHZ	Z	90 ⁻⁰ OHM		
TEST FREQUENCY	100 MHZ	Z	160 ⁻⁰ OHM		
(4) TEST INSTRUMENTS HP 4191A RF IMPEDANCE ANALYZER.					
MAT'L	SPEC.			APPROVED BY	
CORE				<input type="checkbox"/> 凌宇	
WIRE	0.8± T.C.W.X 220 m/m			CHECKED BY	
WINDING	1/2 TS.			<input type="checkbox"/> 凌宇	
				DRAWN BY	
				<input type="checkbox"/> 凌宇	