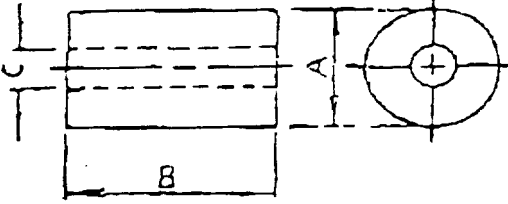




TEST DATA FOR PREPRODUCTION SAMPLES

CUSTOMER : FARNELL						DATE : MAY 17, 1995	
PART NO. : 33RH 16X17X9 (559-532)						DWG. NO. : RH-069	
MEAS. ITEM	Z (OHM)	Z (OHM)	A μ/m	B μ/m	C μ/m	D μ/m	E μ/m
SPEC	YOUR						
	SUGGEST	60 ⁻⁰	140 ⁻⁰	16±0.3	17±0.5	9±0.25	
TEST FREQ.	25 MHZ	100 MHZ					
1	91	180	16.22	17.17	9.01		
2	92	181	16.09	17.10	9.01		
3	96	189	16.06	17.36	9.03		
4	95	186	16.04	17.07	9.06		
5	90	183	16.16	17.00	9.04		
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
\bar{X}	93	183	16.11	17.14	9.03		
R	6	9	0.18	0.36	0.05		
YOUR SAMPLE							
TEST CONDITION: TEMP. 19 °C R.H. 80 %						APPROVED BY [Signature]	
						CHECKED BY [Signature]	
						DRAWN BY [Signature]	

CUSTOMER : FARNELL				DATE : MAY 17, 1995				
PART NO. : 33RH 16X17X9 (559-532)				DWG. NO. : RH-069				
(1) MECHANICAL ASSEMBLY 				A	16.0±0.3	m/m		
				B	17.0±0.5	m/m		
				C	9.0±0.25	m/m		
				D		m/m		
				E		m/m		
				F		m/m		
				G		m/m		
				H		m/m		
				I		m/m		
				1ST COLOR		2ND COLOR		3RD COLOR
(2) ELECTRICAL REQUIREMENTS				(3) SCHEMATIC				
TEST FREQUENCY	MHZ KHZ	L	OH mU					
TEST FREQUENCY	MHZ KHZ	C	PF					
		Q						
		SRF	MHZ					
		RDC	OHM					
		IDC	mA					
TEST FREQUENCY	25 MHZ	Z	60 ⁻⁰					OHM
TEST FREQUENCY	100 MHZ	Z	140 ⁻⁰	OHM				
(4) TEST INSTRUMENTS HP 4191A RF IMPEDANCE ANALYZER.								
MAT'L		SPEC.		APPROVED BY				
CORE								
WIRE		0.8φ T.C.W. X 220 m/m		CHECKED BY				
WINDING		1/2 TS.						
				DRAWN BY				
				