

SPECIFICATION FOR APPROVAL

CUSTOMER:	DATE: APR. 15. 93"
PT/NO: FH9-14.5X7.6X2.8	CUSTOMER DWG. NO:

<p>1. CONFIGURATION & DIMENSION: (UNIT:m/m)</p>		A	14.5±0.5 m/m		H	5.49±0.05 m/m
		B	7.6±0.5 m/m		I	m/m
		C	2.8±0.1 m/m		J	m/m
		D	2.74±0.05 m/m		K	m/m
		E	2.84±0.05 m/m		L	m/m
		F	4.11±0.05 m/m		M	m/m
		G	1.37±0.05 m/m		N	m/m

2. ELECTRICAL REQUIREMENTS			
ITEM	MEASURE VALUE	TEST FREQUENCY	
Z(ohm)	20 MIN	30	MHz
Z(ohm)	30 MIN	50	MHz
Z(ohm)	50 MIN	100	MHz
Z(ohm)	MIN		MHz
Z(ohm)	MIN		MHz
Z(ohm)	MIN		MHz

3. TESTING EQUIPMENTS:

- ## HP-4191A RF IMPEDANCE ANALYZER
- ## HP-18093A BINDING POST FIXTURE
- HP-4261A LCR METER
- Q-METER MQ-1601
- HP-4342A Q-METER
- HP-4277A L. C. R. Z. METER
- WAVETEK MODEL 1801B SWEEP GENERATOR
- WAVETEK MODEL VP-387A OSCILLOSCOPE
- IMPEDANCE BRIDGE WIND BAND A57U
- WHEATSTONE BRIDGE TYPE-2755
- LEADER LDM 815 DIP METER
- GOOD WILL GPL-1600 DC POWER SUPPLY
- PUNCTURE/INSULATION TESTER MODEL GPI-5005T

4. WINDING & FIGURE	
CORE	FH9-14.5X7.6X2.8
WIRE	1.0 U.E.W.2
TURNS	0.5Ts

1. TEST TERMINAL: 1, 2
 2. TEST LEAD WIRE LENGTH: 80m/m

5. ANY OPINIONS OF CUSTOMER:

APPROVED BY CUSTOMER:

6. APPROVED BY LA CHI:

APPROVED BY	
CHECKED BY	林明達 4/15
REPORTED BY	Janes 4/15