

SPECIFICATION FOR APPROVAL

CUSTOMER :

DATE :

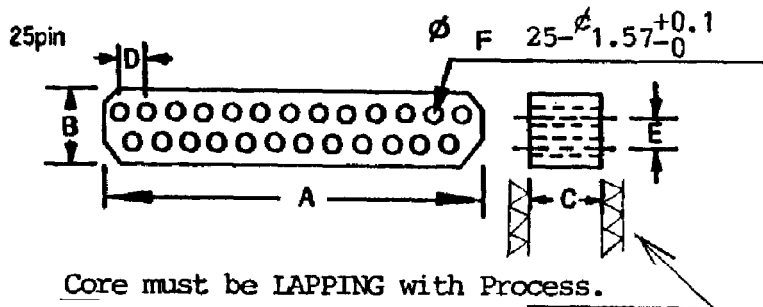
SEP. 14. 1995

MAGNET PT/NO : FH25-36.4x7.6x2.8(J70)

CUSTOMER DWG NO :

1. CONFIGURATION & DIMENSION : (UNIT:m/m)

FH25-Series



A	36.4 <sup>±</sup> 0.5	H	
B	7.6 <sup>±</sup> 0.5	I	
C	2.8 <sup>±</sup> 0.1	J	
D	2.77 <sup>±</sup> 0.08	K	
E	2.84 <sup>±</sup> 0.08	L	
F	1.57 <sup>±</sup> 0.1	M	
G		N	

2. ELECTRICAL REQUIREMENTS

ITEM	MEASURE VALUE	TEST FREQUENCY
IMPEDANCE Z(Ohm)	20 MIN	30 MHz
Z(Ohm)	30 MIN	50 MHz
Z(Ohm)	50 MIN	100 MHz

3. TESTING EQUIPMENTS:

- HP-5314A UNIVERSAL COUNTER
- HP-4342A Q-METER
- SUPER MEGOHM METER MODEL SM-5E TOA
- HP-4261A LCR METER
- WAVETEK MODEL 1801B SWEEP/GENERATOR
- WAVETEK MODEL VP-387A OSCILLOSCOPE
- IMPEDANCE BRIDGE WIND BAND A57U
- WHEATSTONE BRIDGE TYPE-2755 YOKOGAWA
- GOOD WILL GPL-1600 DC POWER SUPPLY
- PUNCTURE/INSULATION TESTER MODEL:GPI-500ST
- ## HP-4191A RF IMPEDANCE ANALYZER(OSC 1V)
- ## HP-16093A BINDING POST FIXTURE <sup>ELEC</sup> LENGTH: @0.34cm
- HP-4277A L. C. R. Z. METER
- HP-16092A SPRING CLIP FIXTURE
- Application Frequency Range: ~300MHZ

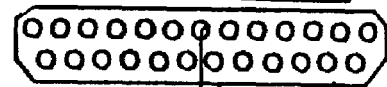
4. WINDING & FIGURE

CORE	FH25-36.4x7.6x2.8(J70)
WIRE	1.0 $\phi$ U.E.W.-2
TURNS	$\frac{1}{2}$ Ts.

最終檢驗項目: QC: A B. IQC: C

Ferrite EMI Connector Core (FH25-Type) Material P/N: J70 ui=620<sup>±</sup>20%

- 1. TEST TERMINAL: 1, 2 (TEST DIAGRAM)
- 2. TEST LEAD WIRE LENGTH: 80m/m.



PARTS. STD. NO.	F	Z	J	$\phi$	3	6	D	$\phi$	7	F	B
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5. ANY OPINIONS OF CUSTOMER:

6. APPROVED BY MAGNET:

APPROVED BY CUSTOMER:

APPROVED BY	CHECKED BY	
	CHECKED BY	楊 9/14/95
	REPORTED BY	