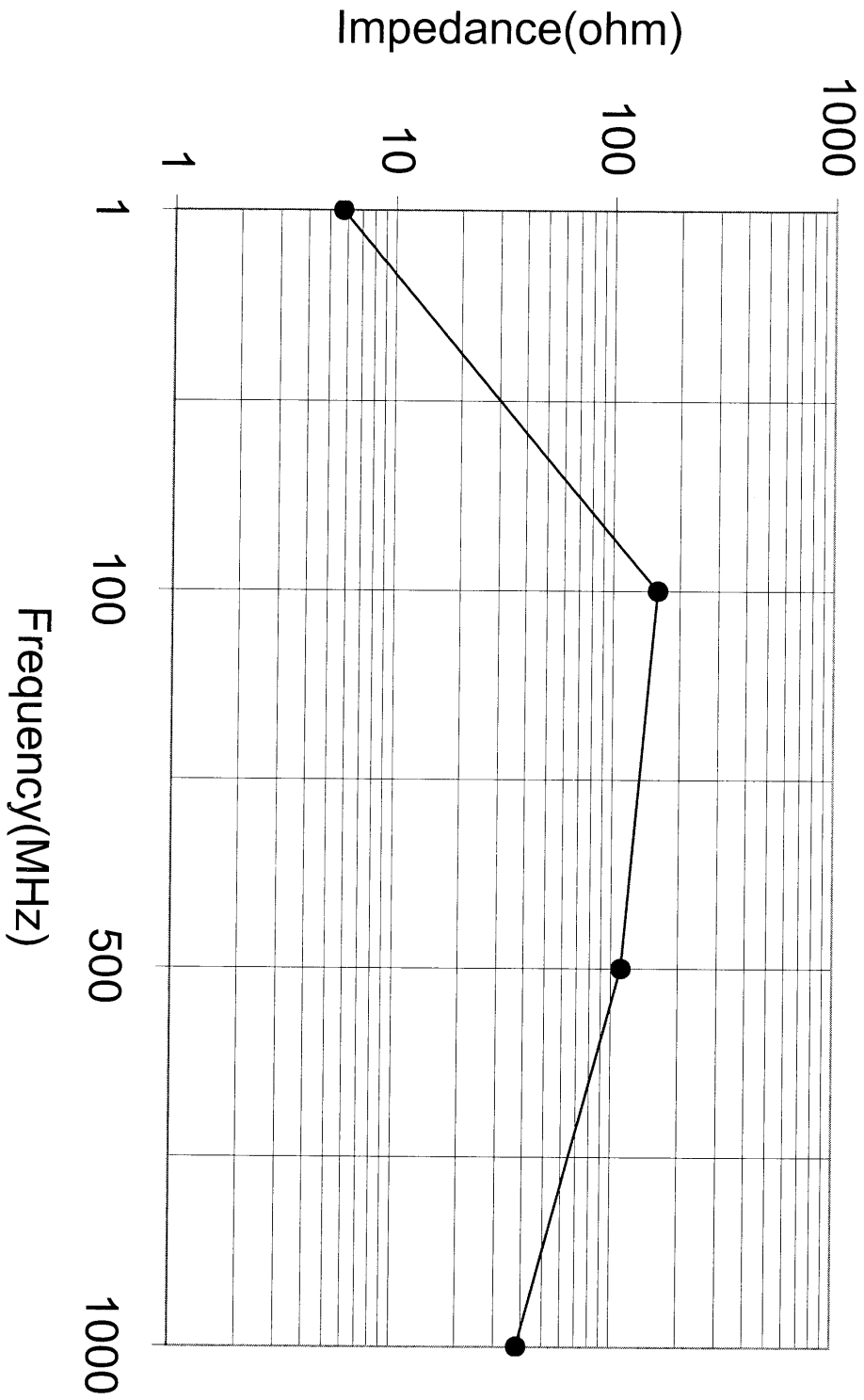


PART NO.: 33RI 28X20X16
TEST EQUIPMENT: HP4286A



TEST DATA FOR PREPRODUCTION SAMPLES

CUSTOMER:		Panell						DATE:	9THSEP2002
PART NO.:		33RI 28X20X16						DWG NO.:	33 0 0 0 0 0 0 0 0 0 0
CUSTOMER PART NO.:								JUST. DWG NO.:	
MEAS. ITEM	A	B	C	Z1	Z2				
YOUR	mm	mm	mm	OHM	OHM				
SUGGEST	±	±	±	MIN	MIN				
TEST FREQ				25 MHZ	100 MHZ				
1	27.85	19.98	15.85	91	158				
2	27.79	19.94	15.96	91	159				
3	27.62	19.77	15.89	92	158				
4	27.78	19.99	15.96	92	157				
5	27.76	19.91	15.83	90	155				
6	27.81	19.96	15.89	91	156				
7	27.85	20.04	15.92	92	154				
8	27.96	20.06	15.87	93	157				
9	28.04	19.90	15.96	91	152				
10	28.09	19.99	15.92	92	156				
11									
12									
13									
14									
15									
X	27.86	19.95	15.91	92	156				
R	0.47	0.29	0.13	3	7				
TEST CONDITION :		TEMP 23.0	RH 61%						
APPROVED BY		LENI							
CHECKED BY		LINDA							
DRAWN BY		LINDA							

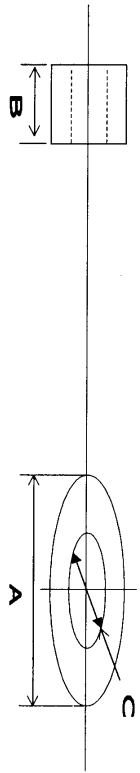
0000FR-EA-007

000000000000 EASY MAGNET CORP.

SPECIFICATION FOR APPROVAL

CUSTOMER: Fanell
 PART NO.: **33R1 28X20X16**
 DATE: 9TH/SEP/2002

CUSTOMER PART NO.: (1) MECHANICAL ASSEMBLY
 DWG NO.: 33 R1 28 X 20 X 16



CUSTOMER DIM. NO.:	A	B	C	D	E	F	G	H	I	J
	28.0	± 0.6								
	20.0	± 0.5								
	16.0	± 0.5								

(2) ELECTRICAL REQUIREMENTS		(3) SCHEMATIC	
TEST FREQ			
	L		uH
	C		PF
	Q		
	SRF		MHZ
	RDC		OHM
	IDC		mA
TEST FREQ	25	MHZ	70 (MIN)
TEST FREQ	100	MHZ	130 (MIN)
	Z 1		OHM
	Z 2		OHM

(4) TEST INSTRUMENTS
 HP 4296A RF IMPEDENCE ANALYZER

MATL	SPEC.	APPROVED BY
CORE		LEN
WIRE	00.65 mm 2UEW L = 120 mm	CHECKED BY
WINDING		DRAWN BY
		LINDA

0000000000 EASY MAGNET CORP