



APOLLO MICROWAVES LTD.

275 Hymus Boulevard, Pointe-Claire, Quebec H9R 1G6, Canada

TEST REPORT

Apollo Model No. : 16230	Customer P/N : BS-104996
Serial No. : CO-06731-1 → 5	Customer P.O. : 6730
Project No. : CO-06731	Date : MARCH 28 / 03
Tested by : G.S	

PARAMETER	SPECIFICATION	MEASURED
Passband	5.4 - 5.7 GHz	5.4 - 5.7 GHz
Return Loss : Input	19.08 dB	20.3 dB
Return Loss : Output	19.08 dB	20.2 dB
Insertion Loss	0.35 dB	0.25 dB
Stop Band	5.85 - 6.425 GHz	5.85 - 6.425 GHz
Rejection	50.0 dB	53.4 dB
Stop Band		
Return Loss		

Pressure tested at:	PSIG	N/A
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TEST REPORT

Apollo Model No. : 16230	Customer P/N : BS-104996
Serial No. : CO-06731-6 → 10	Customer P.O. : 6730
Project No. : CO-06731	Date : MARCH 28 / 03
Tested by : G.S	

PARAMETER	SPECIFICATION	MEASURED
Passband	5.4 - 5.7 GHz	5.4 - 5.7 GHz
Return Loss : Input	19.08 dB	19.9 dB
Return Loss : Output	19.08 dB	19.5 dB
Insertion Loss	0.35 dB	0.27 dB
Stop Band	5.85 - 6.425 GHz	5.85 - 6.425 GHz
Rejection	50.0 dB	52.5 dB
Stop Band		
Return Loss		

Pressure tested at:	PSIG	N/A
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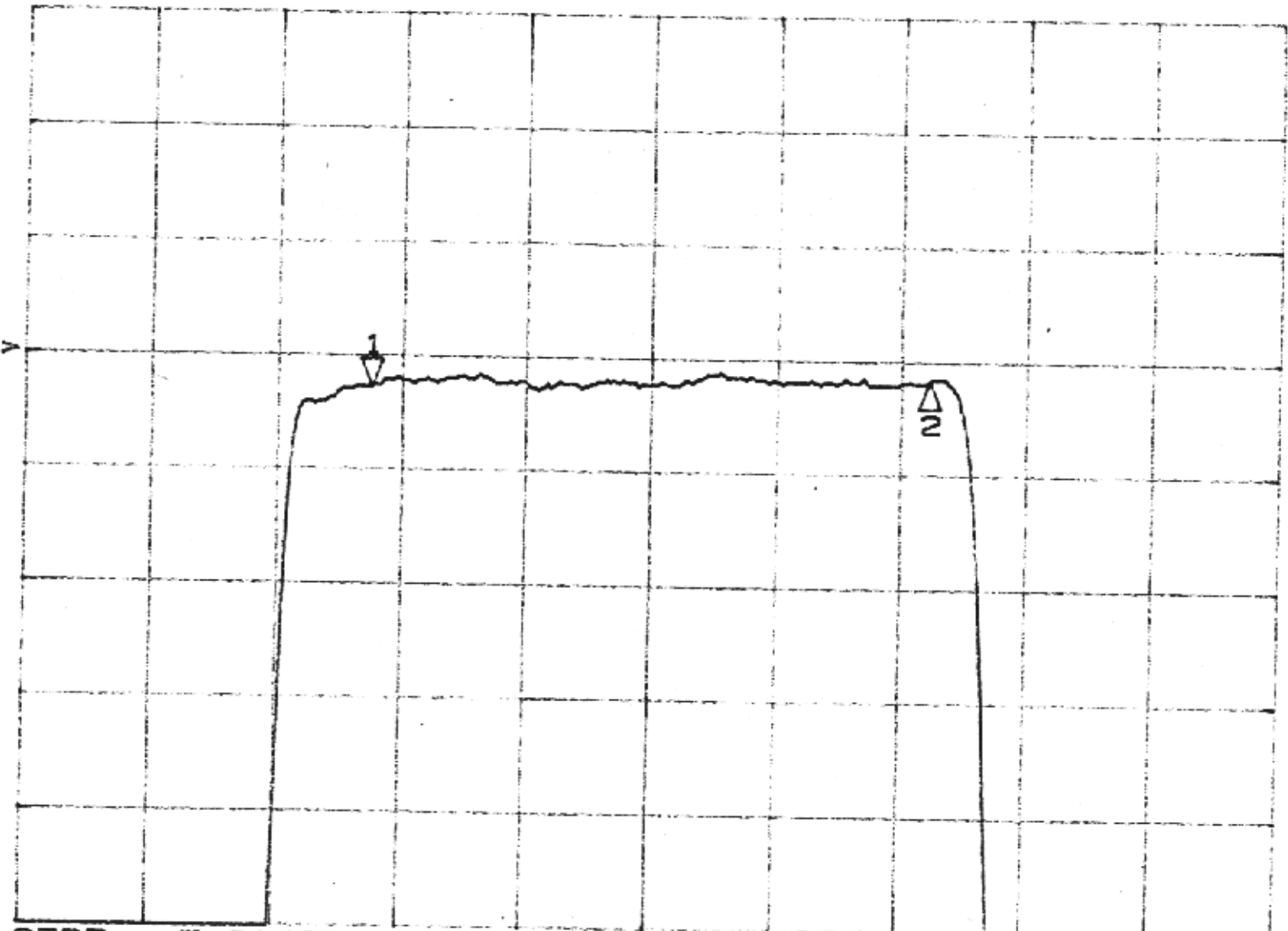
Insertion Loss

CH1: A/R-M - :25 dB
 1.0 dB/ REF + :00 dB

Model #
 16230
 Serial #
 00-06731-1
 Tested by
 G.S.
 Witnessed by

 Date
 MARCH 28/03
 Pressure tested
 by

 PSIG



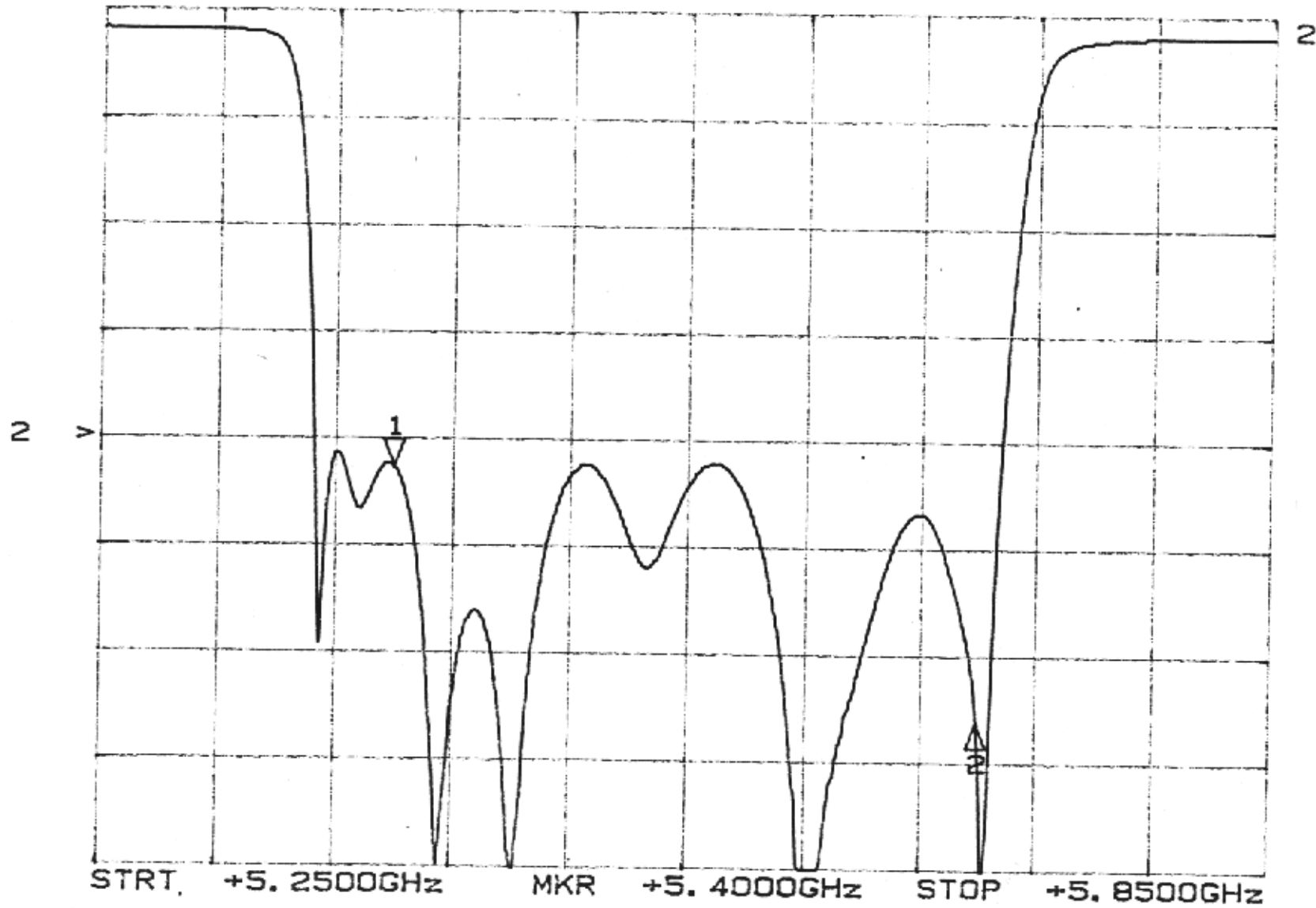
STRT +5.2146GHz MKR +5.4000GHz STOP +5.8853GHz



RETURN LOSS

CH2: B/R-M	-	20.30 dB
5.0 dB/ REF	-	19.08 dB

Model #	16230
Serial #	00-06731-1
Tested by	G.S
Witnessed by	
Date	MARCH 28/07
Pressure tested by	
PSIG	





Retention

CH1: A/R-M	-	53.48	dB
10.0 dB/REF	+	.00	dB

Model #	16230
Serial #	CO-06781-1
Tested by	G.S.
Witnessed by	
Date	MARCH 28 / 03
Pressure tested by	
PSIG	

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