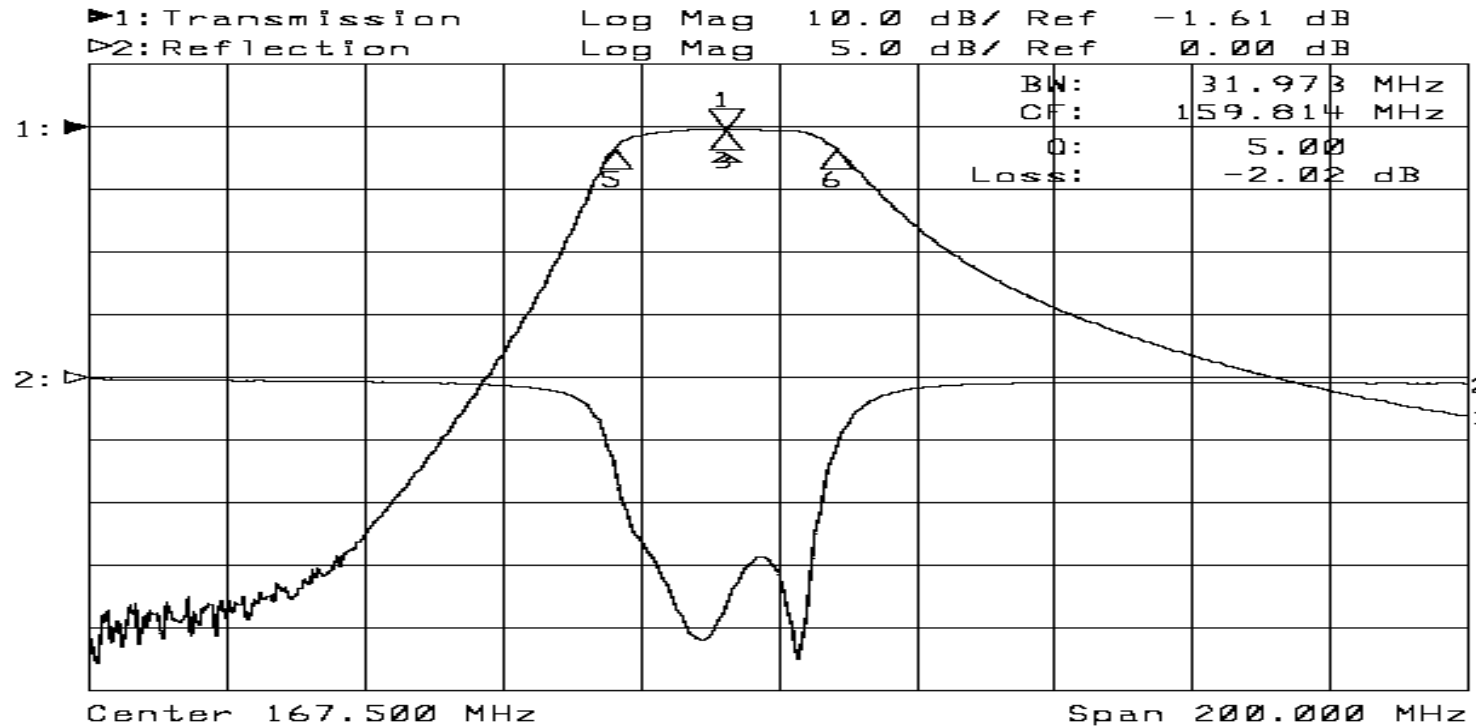


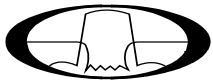
Job Number: _____
 Part Number: 4BP160-32-2A-PP
 Serial Number: 0009

Technician: _____
 QA: _____
 Date: 6/14/2001

Notes: _____



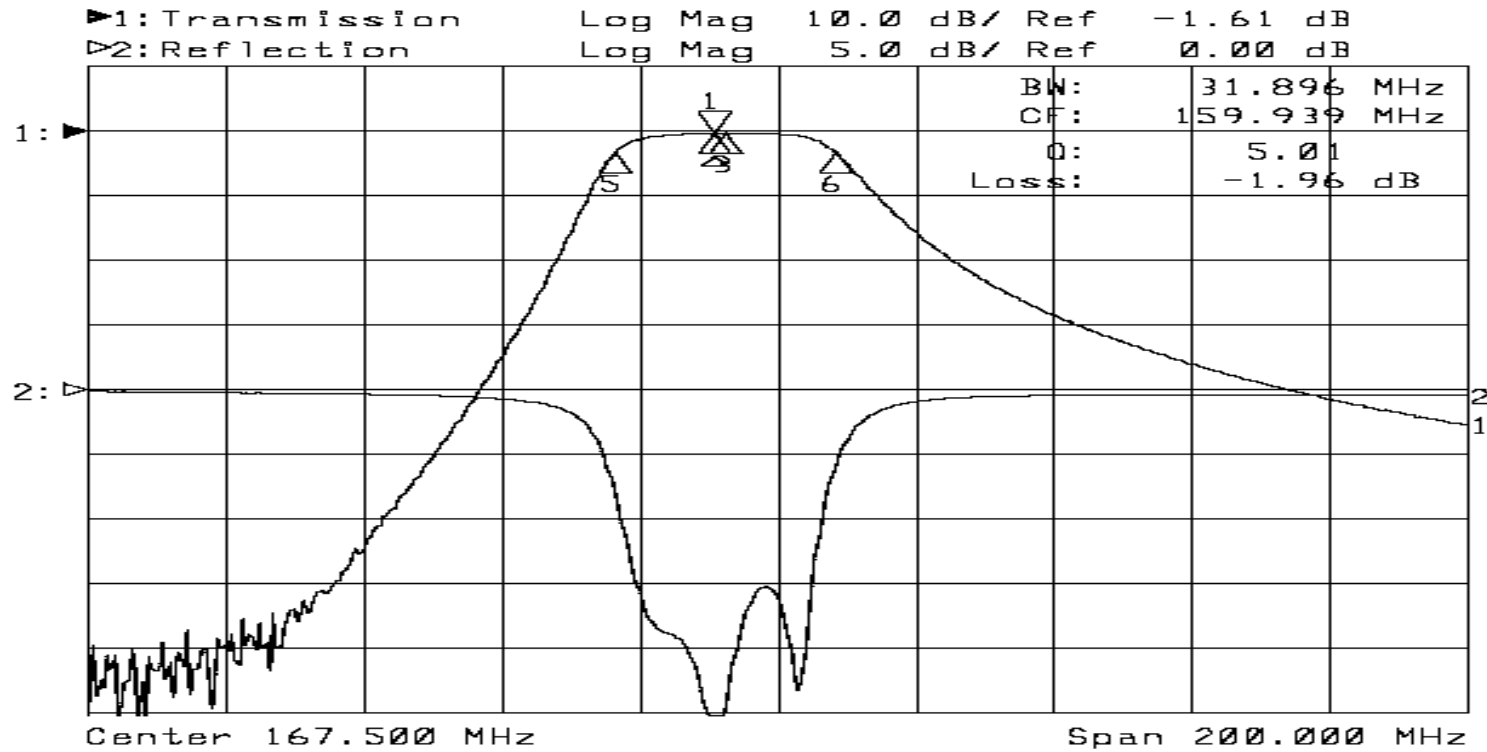
1: Mkr Δ (MHz)	dB	2: Mkr (MHz)	dB
1 >	0.0000		0.000
3:	-0.1858		-0.006
5:	-16.1724		-3.000
6:	15.8009		-3.000



Job Number: PF102013
 Part Number: 4BP160-32-2A-PP
 Serial Number: 0010

Technician:
 QA:
 Date: 6/14/2001

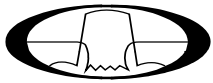
Notes:



1: Mkr Δ (MHz)	dB	2: Mkr (MHz)	dB
1 >	0.0000		0.000
3:	1.4394		-0.012
5:	-14.5088		-3.000
6:	17.3876		-3.000

Planar Filter Company

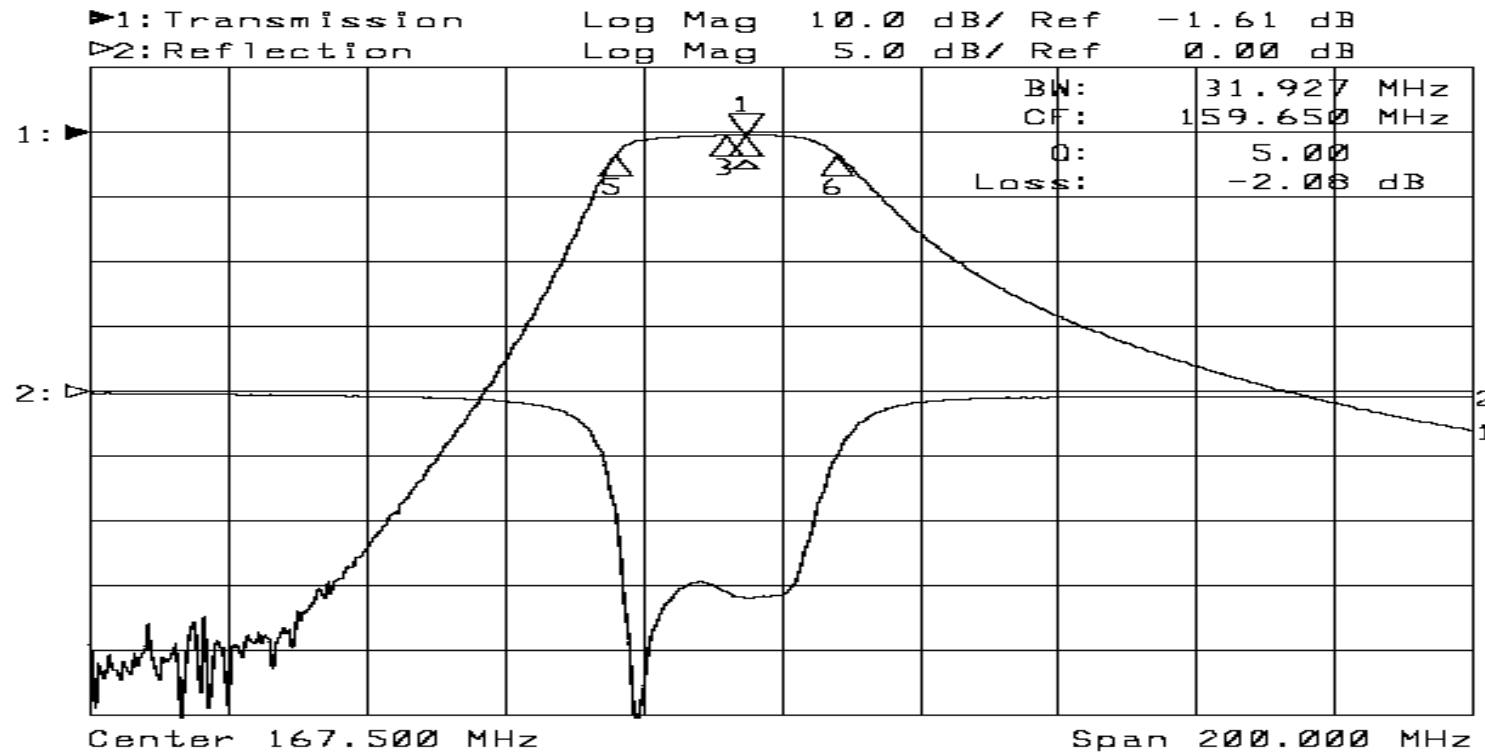
7311- G Grove Road Frederick, Maryland 21704
 PH: (301) 662-7024 Fax: (301) 662-4938



Job Number: PF102013
 Part Number: 4BP160-32-2A-PP
 Serial Number: 0011

Technician: _____
 QA: _____
 Date: 6/14/2001

Notes: _____



1: Mkr (MHz)	dB	2: Mkr (MHz)	dB
1 >	0.0000		0.000
3:	-2.8500		-0.040
5:	-18.8137		-3.000
6:	13.1137		-3.000

Planar Filter Company

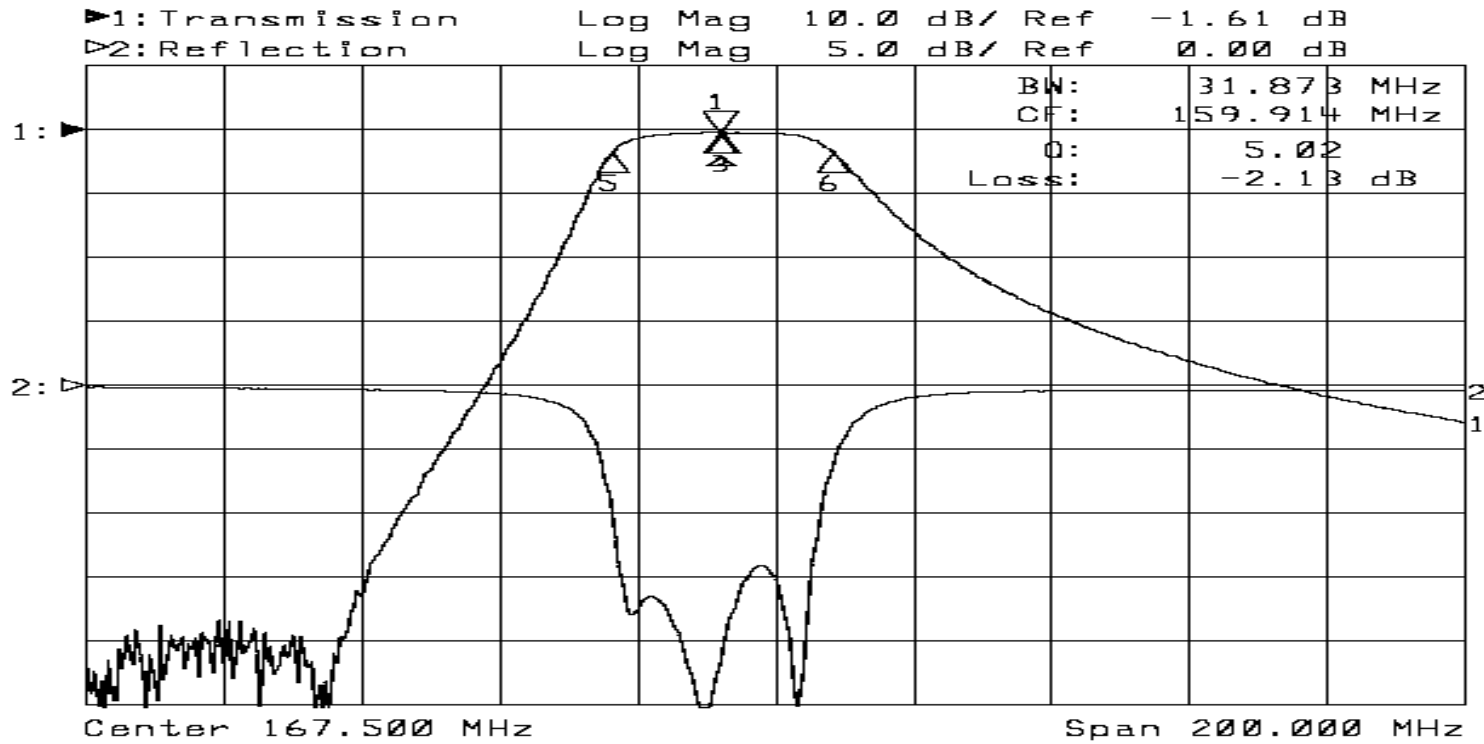
7311- G Grove Road Frederick, Maryland 21704
 PH: (301) 662-7024 Fax: (301) 662-4938



Job Number: PF102013
 Part Number: 4BP160-32-2A-PP
 Serial Number: 0012

Technician: _____
 QA: _____
 Date: 6/14/2001

Notes:



1: Mkr Δ (MHz)	dB	2: Mkr (MHz)	dB
1 >	0.0000		0.000
3:	0.4135		-0.012
5:	-15.5228		-3.000
6:	16.3498		-3.000

Planar Filter Company

7311- G Grove Road Frederick, Maryland 21704
 PH: (301) 662-7024 Fax: (301) 662-4938