

Customer & part number:

Toko sample number :

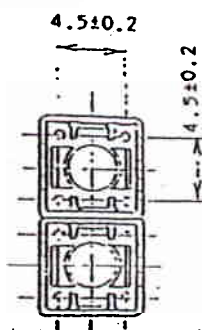
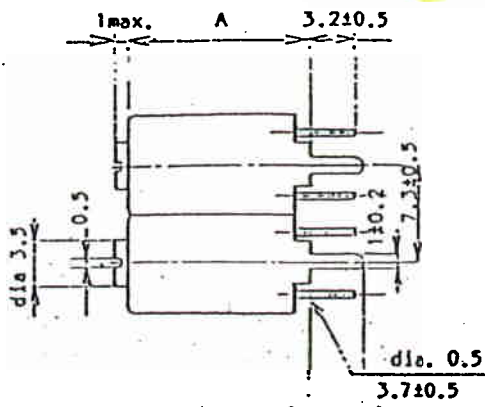
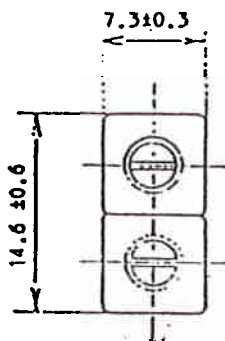
252MXPR-2535A

TK3301

Dimensions.

	A(max)
252HA-==H=6-	
252MXPR 13.3	
252H-==H=3-	
252H-==H=4-	

(Unit in mm)

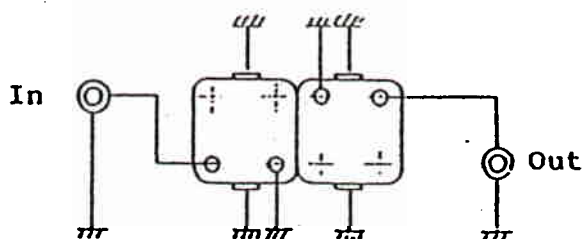


Electrical characteristics.

Center frequency (Fo)	:	405MHz
Tuning range	=====	Fo ±
1 db bandwidth at Fo	:	8.0MHz min.
Insertion loss at Fo	:	3.5dB max.
Selectivity	Fo + 30 Mhz	: 13dB min.
	Fo - 30 Mhz	: 15dB min.
Ripple in pass band	:	1.5dB max.
Input impedance	:	50-ohms
Output impedance	:	50-ohms

Connection.

(Bottom view)



Remarks.

- Please return one copy with your signature when samples are approved under the above specification.

* Modified from 252MX-1547A.

Date

Approved by

Made by

Toko Inc
1-17, 2-Chome, Higashi-
Yukigaya, Ohta-ku
Tokyo.
Fax. 03-728-4697

Feb 19, 88

M. Tatebe

U. Saitoh

252MXPR-2535A

88.02.16 11:31

MKR(250):405MHz

M0

A(*):MAGTD -20.43dB

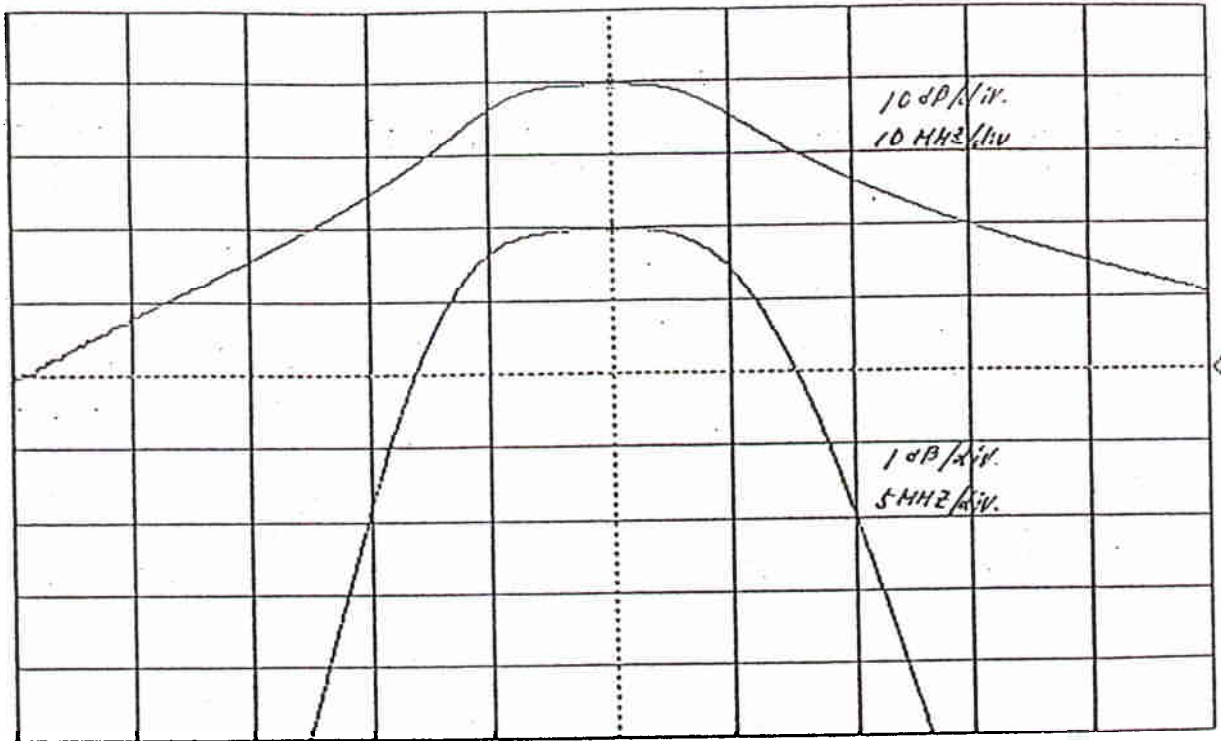
1dB/

~~22.841dB~~

B(*):B -20.42dB

10dB/

-60.11dB



CF:405MHz

SPAN:50MHz

OUT(B):0.00dBm ST:3.90sec

EL:0.00cm

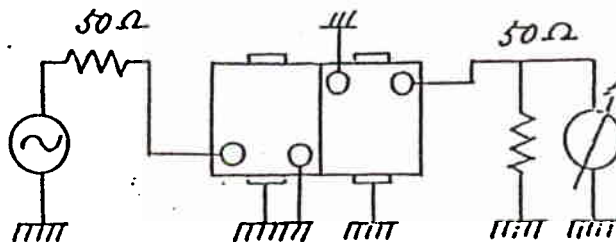
IRG(R):0dBm

IRG(T):0dBm

RBW:10kHz VBW:10kHz 50Ω

MAGTD

OFFSET CTR



(Bottom View)