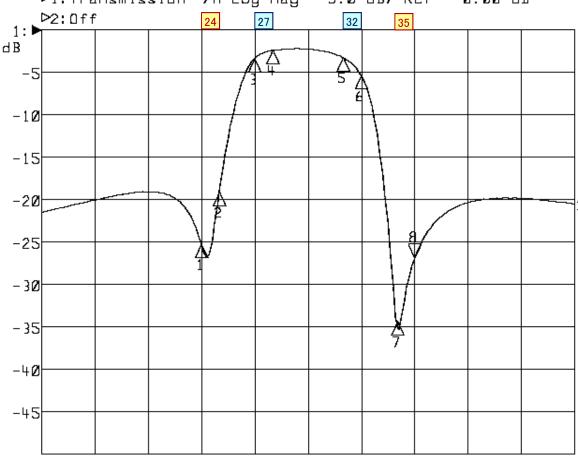
## く波形データ>

## 品番:WPF-(U27-U32)K

▶1:Transmission /M Log Mag 5.0 dB/ Ref 0.00 dB

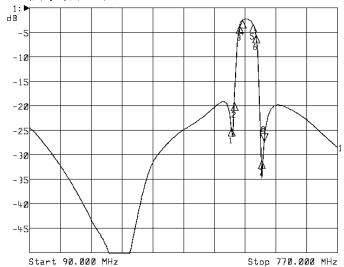


Center 572.000 MHz

Span 180.000 MHz

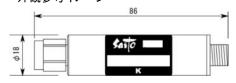
1: 536.0000 -25.193 2: 542.0000 -19.176 3: 554.0000 -3.357 4: 560.0000 -2.405 5: 584.0000 -3.305 6: 590.0000 -5.400 7: 602.0000 -34.384	1:Mkr (MHz) dB			2:Mkr (MHz) dB
3: 554.0000 -3.357 4: 560.0000 -2.405 5: 584.0000 -3.305 6: 590.0000 -5.400	1:	536.0000	-25.193	
4:       560.0000       -2.405         5:       584.0000       -3.305         6:       590.0000       -5.400	2:	542.0000	-19.176	
5: 584.0000 -3.305 6: 590.0000 -5.400	3:	554.0000	-3.357	
6: 590.0000 -5.400	4:	560.0000	-2.405	
	5:	584.0000	-3.305	
7: 602.0000 -34.384	6:	590.0000	-5.400	
	7:	602.0000	-34.384	
B> 608.0000 -26.89B	B۶	608.0000	-26.89B	

## <広帯域データ>



※量産製品の特性は製品毎に若干 のバラツキが御座います。

## 外観参考イメージ



※専用防水キャップを付属します。

