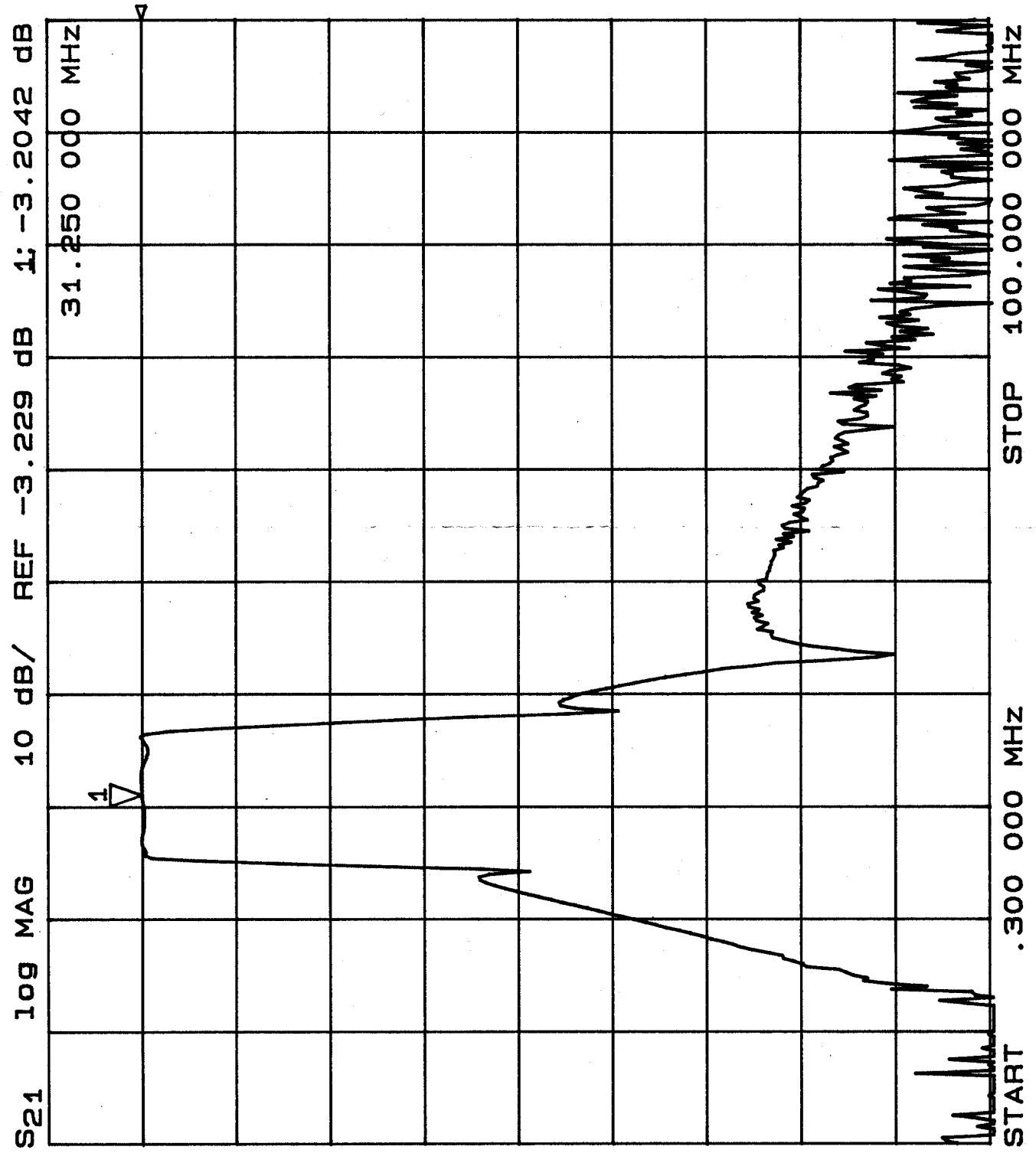




K & L ORDER NO. 918919  
 TEST ENGINEER *[Signature]*  
 Q.C. INSPECTOR *[Signature]*  
 DATE 12-1-95

K & L P/N 7LB30 - 31.25 / 410.5 - 0/0  
 CUSTOMER PART NO. 1  
 SERIAL NO. \_\_\_\_\_  
 PER ATP \_\_\_\_\_

**K&L**  
 MICRO WAVE INC. (CORP. PART) ANALYSIS TECHNOLOGIES COMPANY  
**TEST DATA**



CH2 S21 10 dB/ REF -3.229 dB 1: -3.2042 dB

C?  
AVG  
6

START .300 000 MHZ STOP 100.000 000 MHZ