

TITLE NEZ7177-8B

Supplier NEC Corporation

Spec. No.

RANK K

Date of Test 1989 8 9

Lot No. 97-5

Quantity

Item	Test Cond.	IDSS	VP	GL	GL	GL	P-1	ID	P-1	ID	P-1	ID	Remarks
to.	VDS=2.5V	IDS=25mA		7.1 GHz	7.4 GHz	7.7GHz	7.1 GHz	7.4 GHz	7.7GHz				
New 15	5.2	2.7		6.9	6.7	7.0	39.7	2.4	40.0	2.4	40.0	2.4	
New 17	5.1	2.6		6.6	6.8	7.1	39.5	2.2	40.0	2.2	40.1	2.2	
Used 18	5.0	2.6		7.1	6.8	7.2	39.7	2.2	40.1	2.2	40.2	2.2	
20	4.9	2.6		7.5	6.7	6.5	39.9	2.2	40.2	2.2	40.0	2.2	
21	5.0	2.6		8.1	7.4	6.5	39.8	2.0	40.2	2.0	40.0	2.0	
Spec. Limit	A 4.0 ~ 7.5	V 1.5 ~ 5.0		dB 6.5 ~	dB 6.5 ~	dB 6.5 ~	dBm 38.5 ~	A ~ 3.0	dBm 38.5 ~	A ~ 3.0	dBm 38.5 ~	A ~ 3.0	

Summary Made by: \_\_\_\_\_ Approved by: \_\_\_\_\_

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TITLE **NEZ 7177-8B**

Supplier **NEC Corporation**

Spec. No.

Date of Test  
*Sep. 12 '88*

Lot No.  
*861*

Quantity  
*1pc*

Item Test Cond. No.	I <sub>DSS</sub> V <sub>DS</sub> =2.5V	V <sub>P</sub> V <sub>DS</sub> =2.5V I <sub>DS</sub> =25mA	G <sub>L</sub>	G <sub>L</sub>	G <sub>L</sub>	P <sub>-1</sub>	I <sub>D</sub> <sup>-1</sup>	P <sub>-1</sub>	I <sub>D</sub> <sup>-1</sup>	P <sub>-1</sub>	I <sub>D</sub> <sup>-1</sup>	Remarks								
													V <sub>DS</sub> =10V						I <sub>D</sub> =2.0A	
													7.16Hz	7.46Hz	7.76Hz	7.16Hz		7.46Hz		7.76Hz
<i>Used</i> 6	6.62	2.87	6.5	7.2	6.7	39.3	2.64	39.0	2.54	38.7	2.38									
Spec. Limit	45~75 <sup>A</sup>	2.0~5.0 <sup>V</sup>	6.5~ <sup>dB</sup>	6.5~ <sup>dB</sup>	6.5~ <sup>dB</sup>	38.5~ <sup>dB</sup>	~3.0 <sup>A</sup>	38.5~ <sup>dB</sup>	~3.0 <sup>A</sup>	38.5~ <sup>dB</sup>	~3.0									

Summary

Made by; *K. Wasa*  
 Approved by; *O. Shiozaki*

TITLE NEZ7177-8B

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Spec. No.

RANK K

Date of Test 1989 8 9

Lot No. 97-5

Quantity

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to.	VDS=2.5V	IDS=25mA		7.1 GHz	7.4 GHz	7.7GHz	7.1 GHz	7.4 GHz	7.7GHz				
New 15	5.2	2.7		6.9	6.7	7.0	39.7	2.4	40.0	2.4	40.0	2.4	
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Used 18	5.0	2.6		7.1	6.8	7.2	39.7	2.2	40.1	2.2	40.2	2.2	
20	4.9	2.6		7.5	6.7	6.5	39.9	2.2	40.2	2.2	40.0	2.2	
21	5.0	2.6		8.1	7.4	6.5	39.8	2.0	40.2	2.0	40.0	2.0	
Spec. Limit	A 4.0 ~ 7.5	V 1.5 ~ 5.0		dB 6.5 ~	dB 6.5 ~	dB 6.5 ~	dBm 38.5 ~	A ~ 3.0	dBm 38.5 ~	A ~ 3.0	dBm 38.5 ~	A ~ 3.0	

Summary Made by: \_\_\_\_\_ Approved by: \_\_\_\_\_

