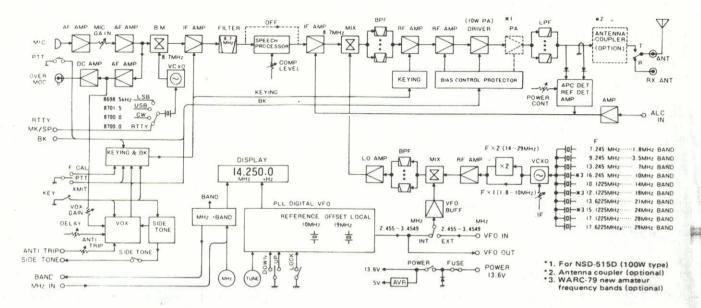
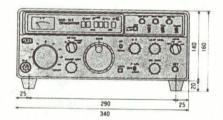


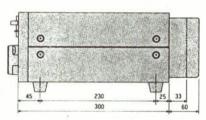
JRC Japan Radio Co.

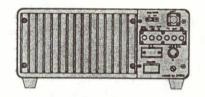


DIMENSIONS (mm)

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A dotted line defines the depth of the 10W-type NSD-515S

SPECIFICATIONS

	50W (2 interna	ISD-515D) 8MHz band – Ily adjustable V with ease,)	
Frequency range:	1.8MH	z - 2.0MHz	
	3.5	- 4.0	
	7.0	- 7.3	
	14.0	- 14.35	
	21.0	-21.45	
	28.0	- 29.0	
	29.0	- 29.7	
	* 10.1	- 10.15	
	* 18.068	-18.168	
	*24.89	-24.99	
	Optional new approved by V	amateur bands VARC '79	
Mode of emission:	A3J (US	B/LSB)	
	A1 (CW)	A1 (CW)	
	F1 (RTT	F1 (RTTY)	
Carrier suppression:	: 50dB or	more (in	
		modulation)	
Undesired sideband	50dB or	more (in	
suppression:	1500Hz i	1500Hz modulation)	

Rated output power: 10W (NSD-515S)

Spurious suppression:	50dB or more	
Third-order intermodulation:	-31dB or less (relative to PEP)	
Occupied bandwidth:	A3J: 3kHz or less A1: 0.5kHz or less (at 25 bauds)	
Audio response:	Within 6dB at 400 to 2,600Hz in A3J	
Frequency stability:	Within ±500Hz in 5 to 60 min, after power-on Within ±50Hz per hour in more than 60 min, after power-on	
Antenna impedance:	50Ω unbalanced (matching is available up to VSWR = 1 : 3 in use of CFG-515.)	
Microphone input impedance:	600Ω	
Microphone input level:	-60dB to -20dB for rated output power	
VFO output:	0.2V or more	
VFO input:	0.1V or more	

	地名美国西蒙特 的复数音乐 医不安静脉炎	
RTTY frequency deviation:	-85Hz (mark); +85Hz (space)	
Power supply:	+13.6V DC (negative- grounded) 100/117/220/240V AC with NBD-515 power supply unit (option)	
Power consumption:		
NSD-515S	3A(DC); 80VA(AC) — stand-by 6A(DC); 200VA(AC) — at rated output power	
NSD-515D	3A(DC); 80VA(AC) — stand-by 20A(DC); 600VA(AC) — at rated output power	
Dimensions and weights:	Main unit H140 x W340 x D300mm 10.5kg (NSD-515S); 11.5kg (NSD-515D)	
	Power supply unit NBD-515 (option) H140 x W200 x D240mm, 10.5kg	

The specifications and design subject to change for improvement without notice.

