



TECHNICAL & CERTIFICATION INFORMATION

Dear All,

Press release on Labeling

August, 1, 2004

DSP Research Inc.
Certification Division

In accordance with a request by MPHPT, as to the certification numbers for Type approvals that have been issued since the acceptance on July 1st, 2003, our business regulation was revised as follows.

Former

When it is not reasonable to indicate all digits of each certification numbers on the label, different numbers according to the classification of approval (the last 4 digits) shall be omitted. (it does not need to show the last 4 digits.)

After

Edited out the statement.

The point of Change

Different numbers according to the classification of approval (the last 4 digits) must be shown on the label.

This change will be automatically applied to applications accepted starting from August 1st, 2004. When the equipments are sold in the Japanese market, their labels must be affixed to the devices showing all 14 digits of each certification numbers by the time of shipments.

Reason

As a reason of this change, according to the judgment of MPHPT, the combination of the antennas by each additional antenna submission become unclear by omitting the last 4 digits.

We appreciate your understanding and cooperation on this matter.

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Figure1 Example of ID numbers for Type Approval

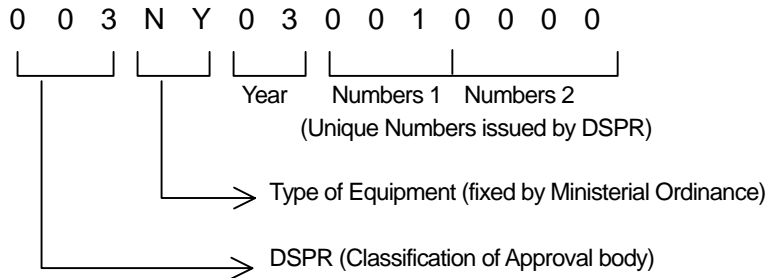


Table 1 The detail of classification for equipment that DSPR certificate division can certify.

DSP Research, Inc. Reference Number		Symbols		Numbers		
Type of Equipment	First Letter	Second Letter		Year	Serial No. of every Approval	Numbers fixed by DSPR
	Ministerial Ordinance Symbol	Modulation Type	Reference No			
Citizen Radio	O		A	00 99	001 999	Test Approval: (Individual Test Approval) Serial number per Radio Equipment. 8001-8100 Type Approval: Different number is issued per classification of Approval. 0000-1199 0 0 0 0 [A] [B] A: Symbol indicates Classification of Application 00: New Application 01: Simplified Application of Modification (appendix 3) 02: Simplified Application of Modification (appendix 2) 03: Simultaneous Application of 01 and 02 08: Simplified Application of Modification (Others) 09: Simultaneous Application of 01 and 08 10: Simultaneous Application of 02 and 08 11: Simultaneous Application of 01,02 and 08 B: Number of application of the same specified radio Equipment
Cordless Phone	L		A			
Specified Low Power Radio Equipment	Y	Telemeter/Telecontrol Radio Equipment	400MHz W 1200MHz X			
		Radio Pager	C			
		Radio Microphone	70MHz Type D F 300MHz Type C D 800MHz Type B E			
		Radio Telephone	G			
		Medical Telemeter radio Equipment	H			
		Radio Equipment used for identification of moving objects	J			
		Millimeter wave radar	K			
		Radio Microphone for hearing aid	L			
		Radio Equipment for millimeter wave visual transmission or data transmission	N			
		Radio Telephone for Business activity	O			
		Detection Sensor for moving objects	10GHz Q 24GHz R			
		Voice Assist radiotelephone	P			
Low Power Security Radio Equipment	A	Z				
2.4GHz Band wide band low power data communication system	N	Y				
2.4GHz Band low power data communication system	G	Z				
5GHz Band low power data communication system	W	Y				
Quasi-millimeter wave band low power data communication system	H	X				
5GHz Band Radio Access System	U	X				
Digital Cordless Phone	I	Z				
PHS Land Mobile Station	J	X				
Narrow Digital System	C	Y				
Narrow Digital System Test Station	F	X				