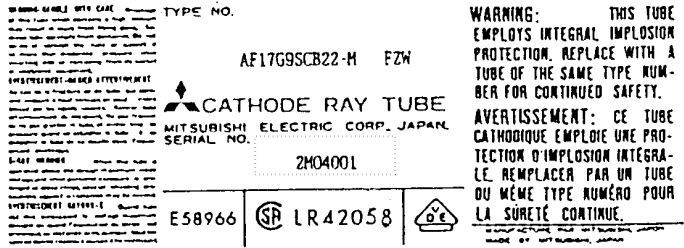

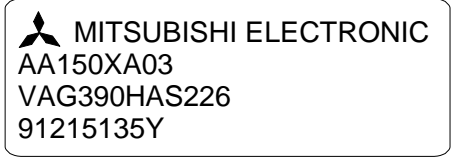
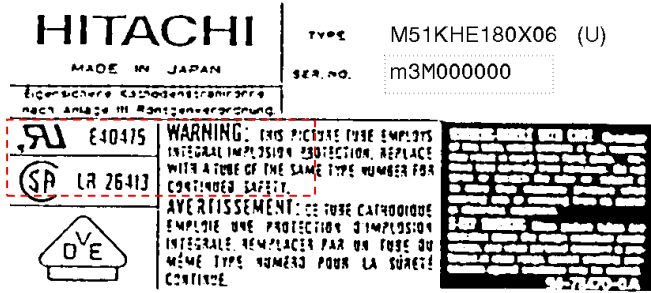




III. How to read the Serial Number

How to read the Serial Number of CRT, LCD and PDP Module Type



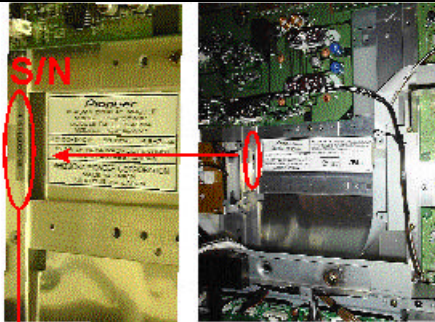
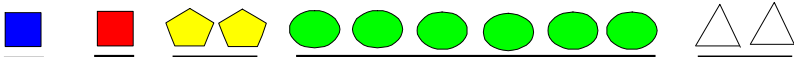





Manufacturer	Type	Sample
MITSUBISHI	CRT	 <p> [Type] AF17G9SCB22-M [S/N] <u>2M04001</u> [Year] 199<u>2</u> Production [Month] <u>M</u> = December (Starting from A~M excluding "I") </p>  <p> [Type] M41LRY61X [Year] 200<u>1</u> Production [Month] <u>F</u> = June (Starting from A~M excluding "I") [S/N] 123456 </p>
	CRT (Only for A63LCC11X)	<div> 03:17:10 01-25-89 </div> <p> [S/N] <u>03:17:10</u> time <u>3:17:10</u> (24Hr) <u>01-25-89</u> date 19<u>89</u>. <u>1</u>(January). <u>25</u> </p>
	LCD Module	 <p> [Type] AA150XA03 [S/N] <u>91215135Y</u> [Year] 199<u>9</u> Production [Week] week <u>12</u> </p>


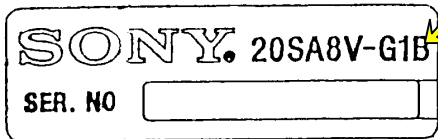

Manufacturer	Type	Sample
HITACHI	CRT	 <p>[Type] M51KHE180X06 (U)</p> <p>[S/N] m<u>3M</u>000000</p> <p>[Year] 199<u>3</u> Production</p> <p>[Month] <u>M</u> = December (Staring from A~M excluding "I")</p>
	LCD Module	 <p>[S/N] <u>9033H 00001</u></p> <p>[Year] 199<u>9</u> Production</p> <p>[Month] <u>03</u> = March (01~12 <Jan.~Dec.>)</p> <p>[Week] <u>3</u> = 15th ~21st. (1st~7th:1, 8th~14th: 2, 15th~21st:3. 22nd~28th: 4, 29th~31st: 5)</p> <p>(00001) = Conductive number</p>

Manufacturer	Type	Sample
TOSHIBA	CRT (Mono chrome)	<p>TOSHIBA E2817B4-SDAS (C7) (L3) 7K23 0A</p> <p>CAUTION: HIGH VACUUM PICTURE TUBE IS DANGEROUS TO HANDLE. REFER SERVING TO QUALIFIED SERVICE PERSONNEL. YORE IS PERMANENTLY BONDED TO THE PICTURE TUBE. DO NOT ATTEMPT TO SEPARATE YORE FROM PICTURE TUBE. REPLACE ONLY WITH SAME TYPE INTEGRAL YOKE PICTURE TUBE ASSEMBLY.</p> <p>WARNING: THIS PICTURE TUBE EMPLOYS INTEGRAL IMPLOSION PROTECTION. REPLACE WITH A TUBE OF THE SAME TYPE NUMBER FOR CONTINUED SAFETY.</p> <p>AVERTISSEMENT: CE TUBE CATHODIQUE EMPLOIE UNE PROTECTION D'IMPLOSION INTEGRALE. REMPLACER PAR UN TUBE DU MEME TYPE NUMERO POUR LA SURETE CONTINUE.</p> <p>X-RAY WARNING: When picture tubes are operated at very high voltage and when persons operate in prolonged at close range, special shielding precautions against X-ray radiation may be needed. Cathode Ray Tube Intensely Safe according to Appendix II Röntgenverordnung Eigenschaften Kathodenstrahlröhre nach Anlage II Röntgenverordnung 44040079</p> <p>[Type] E2817B4-SDAS (C7) (L3) [S/N] 7K23 [Production] <u>0A</u> [Year] 199<u>0</u> Production [Month] <u>A</u> = January (Starting from A~L)</p>
	CRT (Color (17"))	<p>TOSHIBA M41KZZ22XX 3D (D1G1)</p> <p>CAUTION: HIGH VACUUM PICTURE TUBE IS DANGEROUS TO HANDLE. REFER SERVING TO QUALIFIED SERVICE PERSONNEL. YORE IS PERMANENTLY BONDED TO THE PICTURE TUBE. DO NOT ATTEMPT TO SEPARATE YORE FROM PICTURE TUBE. REPLACE ONLY WITH SAME TYPE INTEGRAL YOKE PICTURE TUBE ASSEMBLY.</p> <p>WARNING: THIS PICTURE TUBE EMPLOYS INTEGRAL IMPLOSION PROTECTION. REPLACE WITH A TUBE OF THE SAME TYPE NUMBER FOR CONTINUED SAFETY.</p> <p>AVERTISSEMENT: CE TUBE CATHODIQUE EMPLOIE UNE PROTECTION D'IMPLOSION INTEGRALE. REMPLACER PAR UN TUBE DU MEME TYPE NUMERO POUR LA SURETE CONTINUE.</p> <p>X-RAY WARNING: When picture tubes are operated at very high voltage and when persons operate in prolonged at close range, special shielding precautions against X-ray radiation may be needed. Cathode Ray Tube Intensely Safe according to Appendix II Röntgenverordnung Eigenschaften Kathodenstrahlröhre nach Anlage II Röntgenverordnung 44040079</p> <p>[Type] M41KZZ22XX (D1G1) [S/N] Marked on the base part of the CRT neck (MA-1786/1795—13 digit numbers at right upper corner of the CRT) [Production] <u>3D</u> [Year] 199<u>3</u> Production [Month] <u>D</u> = April (Starting from A~L)</p>
	CRT (Color (15"))	<p>TOSHIBA M36LGE27XX03 9604 100364</p> <p>CAUTION: HIGH VACUUM PICTURE TUBE IS DANGEROUS TO HANDLE. REFER SERVING TO QUALIFIED SERVICE PERSONNEL. YORE IS PERMANENTLY BONDED TO THE PICTURE TUBE. DO NOT ATTEMPT TO SEPARATE YORE FROM PICTURE TUBE. REPLACE ONLY WITH SAME TYPE INTEGRAL YOKE PICTURE TUBE ASSEMBLY.</p> <p>WARNING: THIS PICTURE TUBE EMPLOYS INTEGRAL IMPLOSION PROTECTION. REPLACE WITH A TUBE OF THE SAME TYPE NUMBER FOR CONTINUED SAFETY.</p> <p>AVERTISSEMENT: CE TUBE CATHODIQUE EMPLOIE UNE PROTECTION D'IMPLOSION INTEGRALE. REMPLACER PAR UN TUBE DU MEME TYPE NUMERO POUR LA SURETE CONTINUE.</p> <p>X-RAY WARNING: When picture tubes are operated at very high voltage and when persons operate in prolonged at close range, special shielding precautions against X-ray radiation may be needed. Cathode Ray Tube Intensely Safe according to Appendix II Röntgenverordnung Eigenschaften Kathodenstrahlröhre nach Anlage II Röntgenverordnung 44040079</p> <p>[Type] M36LGE27XX03 [S/N] 100364 [Production] <u>9604</u> [Year] 199<u>6</u> Production [Week] <u>04</u> = week 4</p>

Manufacturer	Type	Sample
TOSHIBA	LCD Module	<div> <div> TOSHIBA MADE IN JAPAN LTM15C151A <div>  * 6 6 C 8 L 1 0 0 6 5 2 * </div> </div> </div> <div> [S/N] 66C<u>8</u>L100652 [Year] 199<u>8</u> Production [Month] <u>L</u>=December (Starting from A~L) </div>

Manufacturer	Type	Sample
NEC	CRT	 <p>[Type] M41LQi15XX44 [S/N] 610 10001 [Year] 199<u>6</u> Production [Month] <u>10</u> = October (1~12 = Jan.~Dec.)</p>
	LCD Module	 <p>[Type] NL3224FC35-02 [S/N] B4910036 [Year] 1994 Production [Month] 9=September (1~9=Jan.~Sep., A=Oct., B=Nov., C=Dec.)</p>
	PDP Module	 <p>[Type] NP42B1ME01 [S/N] 109 2 00103 [Year] 200<u>1</u> [Month] 09=September (1~9=Jan.~Dec.) [Fixed number] <u>2</u></p>

Manufacturer	Type	Sample
IBM	LCD Module (Old type)	<div>  <div> P/N 25L779C EC F21755 S/N 800001 </div> <div>IBM</div> </div> <div>OGJ800001</div> <div>99/48</div> <div> [S/N] 800001 [Year] 19<u>99</u> Production [Week] week <u>48</u> Production </div>
	LCD Module	<div>  <div> 11SpppppppZ1ZhhhSSSSSS ITQX20H EC : XXXXXX S/N LCD Type </div> </div> <div>01/12 IBM</div> <div>MADE IN XXXX</div> <div> [S/N] SSSSSS [Year] 20<u>01</u> Production [Week] week <u>12</u> Production </div>
PIONEER	PDP Module	<div>  </div> <div>  </div> <div> : Year (2001=A, 2002=B, 2003=C.... , The year of 2001 and afterwards, use the "A~T" repeatedly). : Month (A~L=Jan. ~ Dec.) : Producing place "SS": Shizuoka Factory, Japan : Serial number (Continuation number) : Destination "WL": Whole world </div>

Manufacturer	Type	Sample
SONY	CRT (14FGES)	[S/N] 2 0614 12345 [Year] 199 <u>2</u> Production [Date] 0614 = June 14
	CRT (19TKC)	<div>  </div> <div> [S/N] 039905035085 S [Year] 19<u>99</u> Production [Date] 0503 =May 3 [S/N] 5085S (Consecutive number) </div>
	CRT (17SA) (20SA)	<div>  </div> <div> [Type] 20SA8V-G1B [S/N] consecutive number </div>
FUJITSU	PDP Module	<div>  </div> <div> [Type] FPF42C00660UE-01 [S/N] □□□□ □ □□ □□□□ □□ □ Year Week (Through one year) [Year] 1999 Production [Month] 03=March (01~12=Jan.~Dec.) </div>