

EXHIBIT # _____
FIG NO. _____
FCC ID: GSS99003
MODEL NO. VPRJ21452
OUR REF.: MKS98-F009

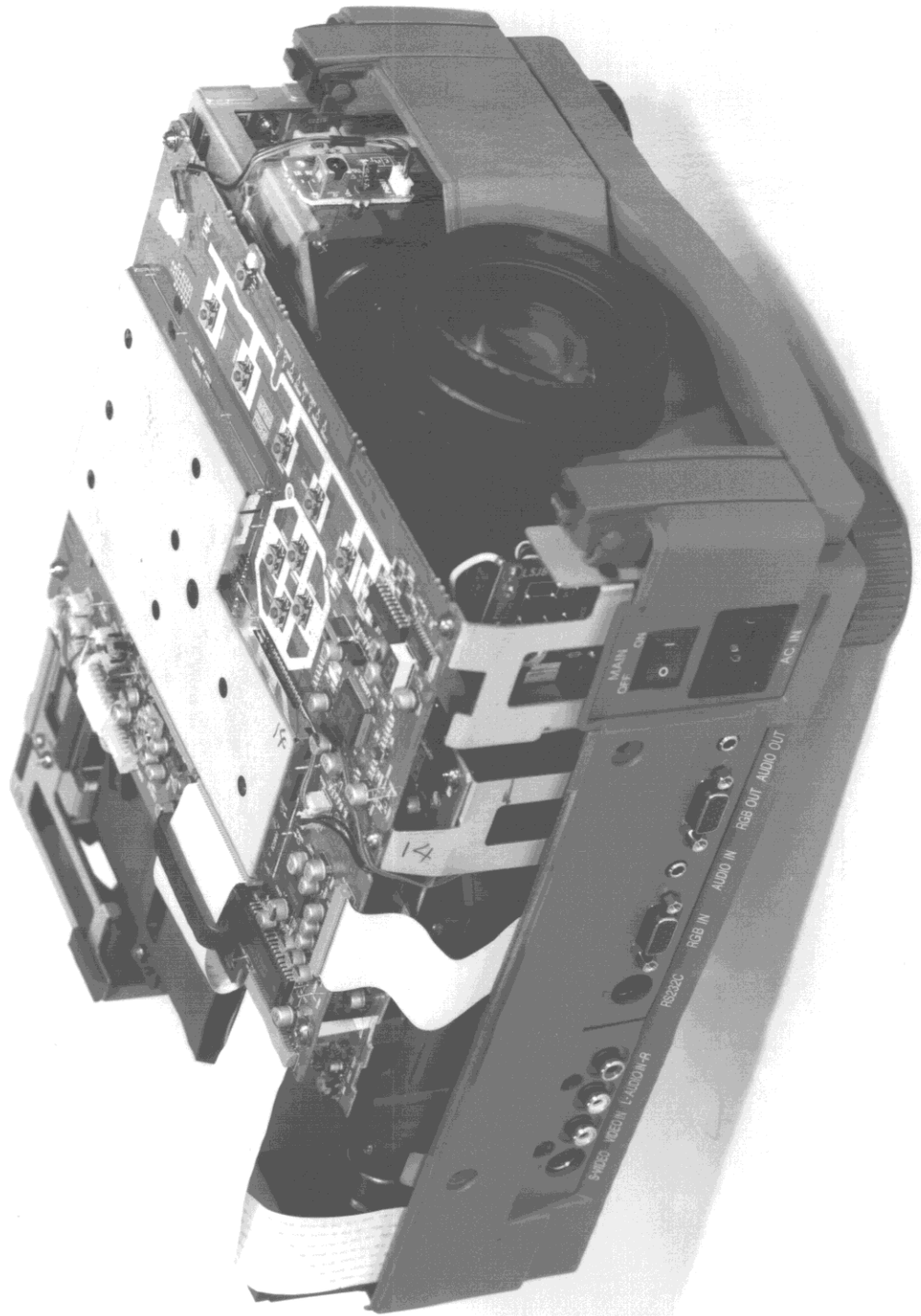


EXHIBIT # _____
FIG NO. _____
FCC ID: 9SS99003
MODEL NO: VPRT21452
OUR REF.: MKS98-F009

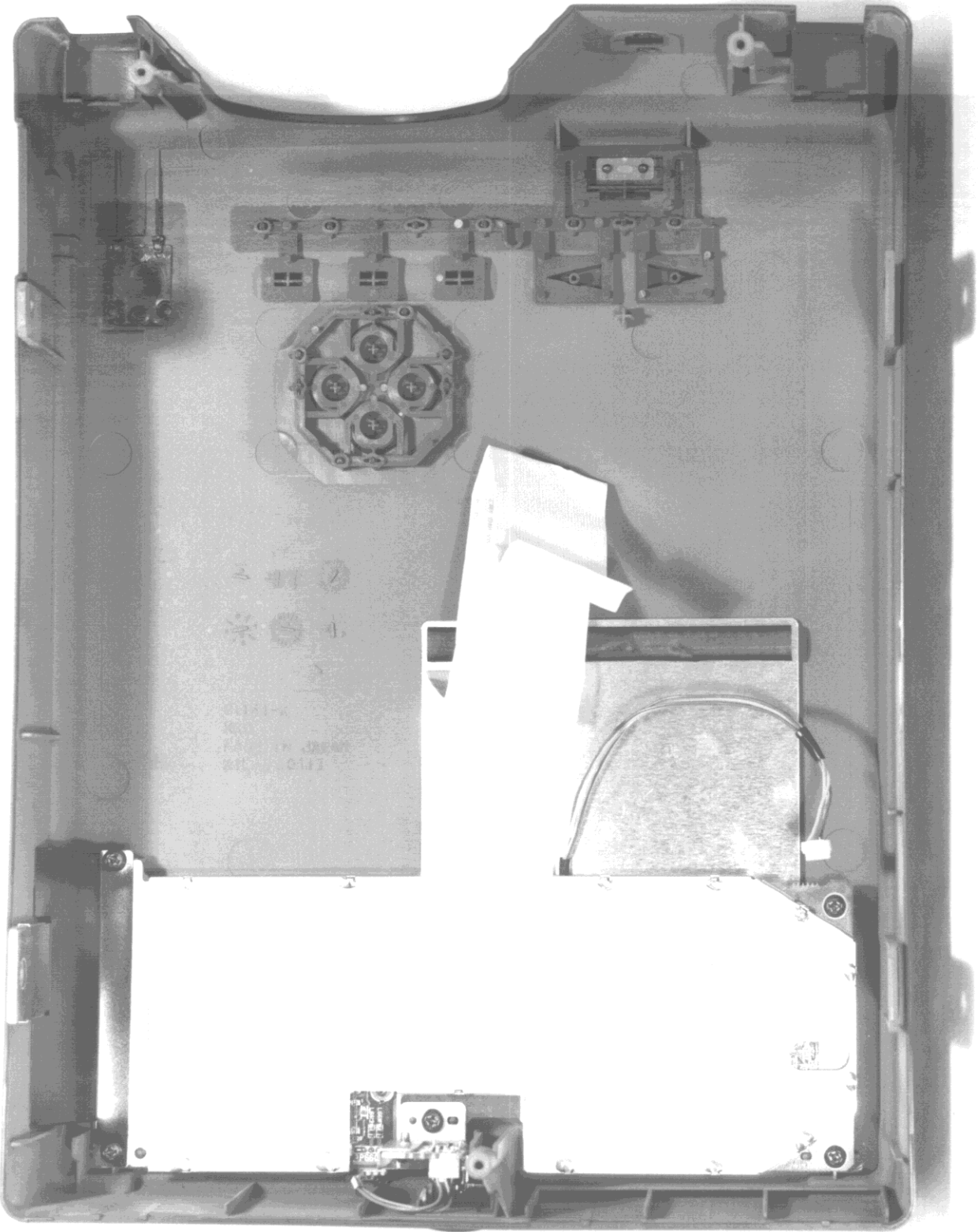


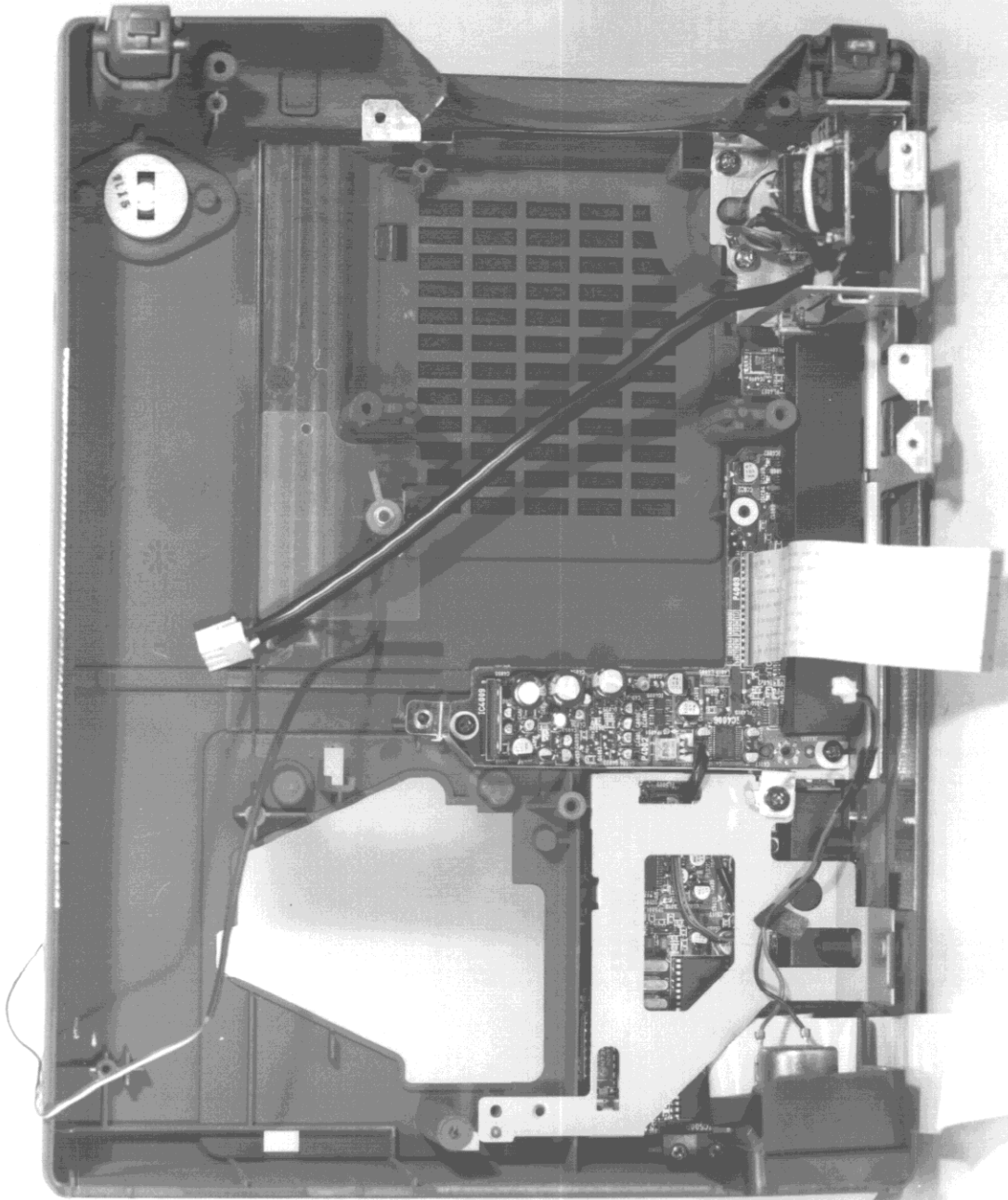
EXHIBIT # _____

FIG NO. _____

FCC ID: GSS99003

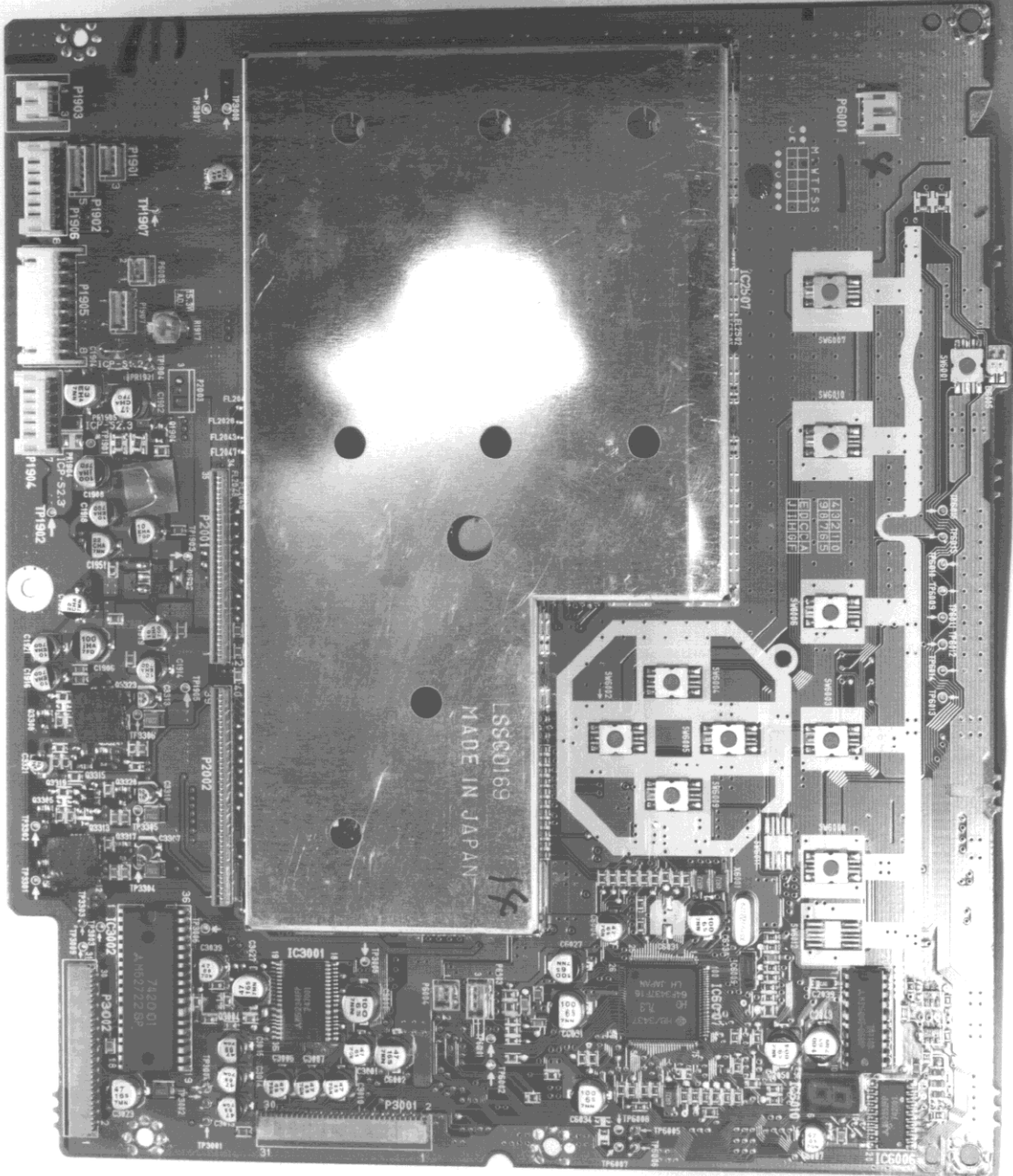
MODEL NO. VPRJ21452

OUR REF.: MKS98-009



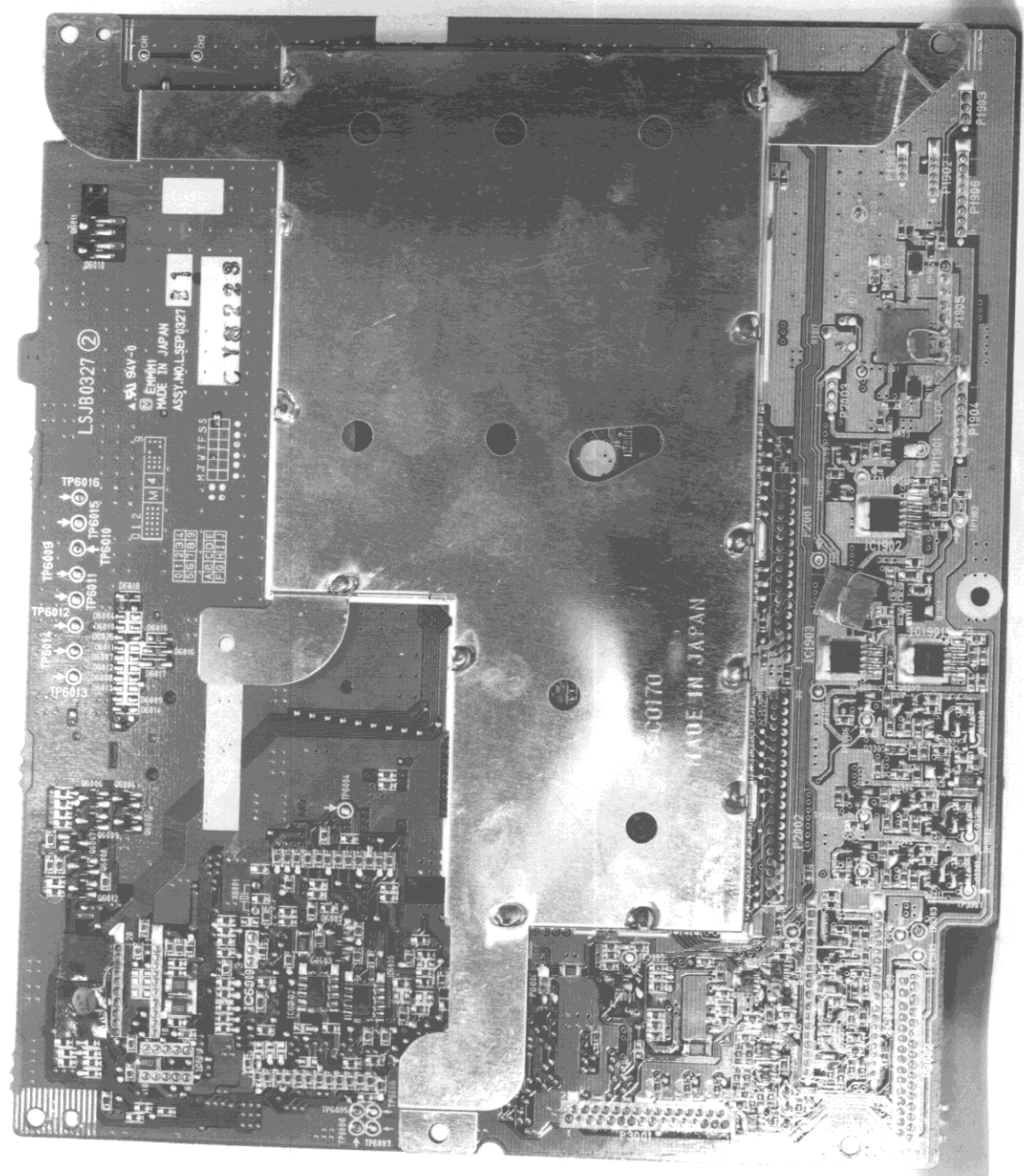
Z-SVGA Main PCB
(TOP VIEW)

EXHIBIT # _____
FIG NO. _____
FCC ID: GSS99003
MODEL NO. VPRJ21452
OUR REF.: MKS98-009



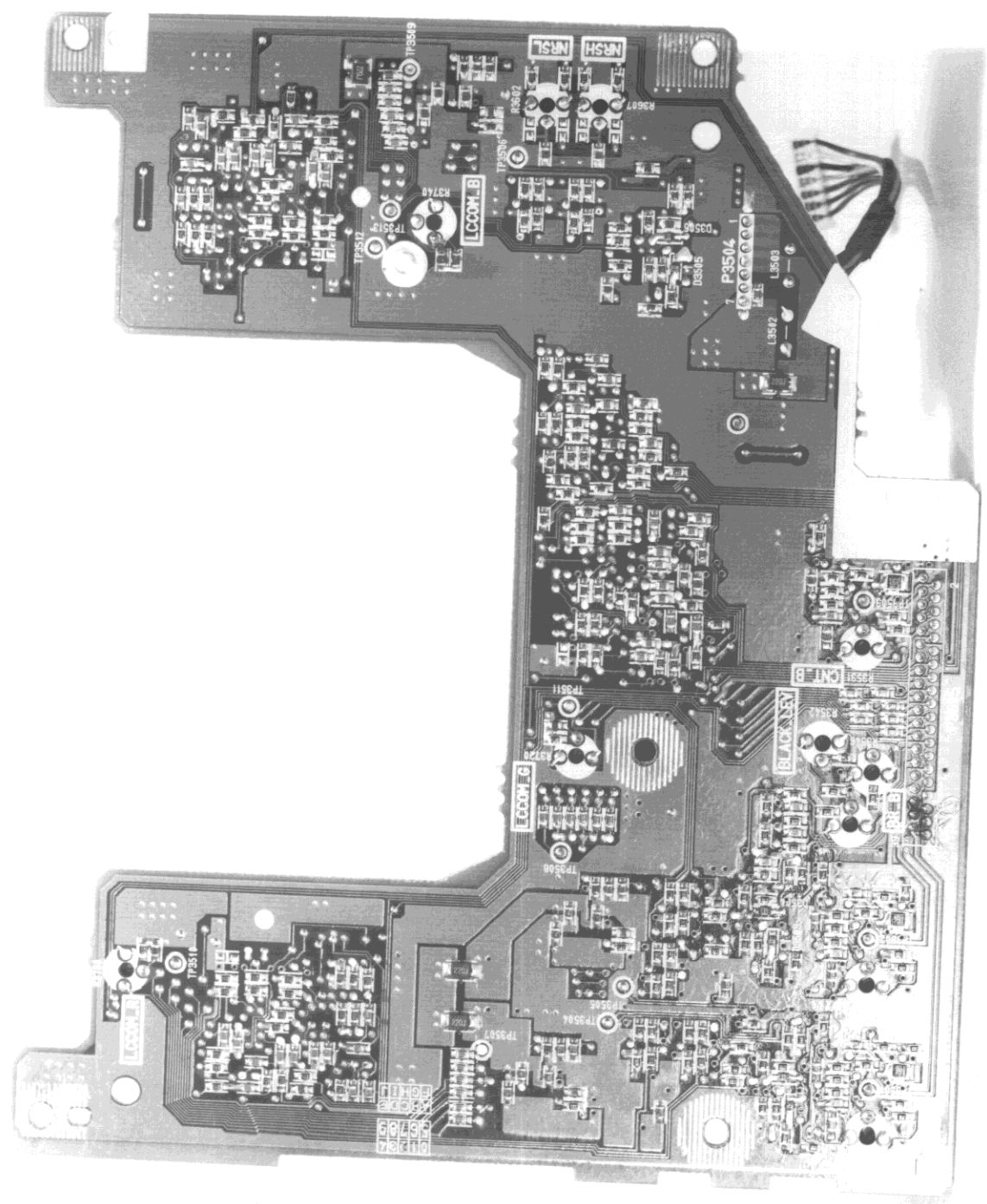
**Z-SVGA Main PCB
(BOTTOM VIEW)**

EXHIBIT # _____
 FIG NO. _____
 FCC ID: GSS 99003
 MODEL NO. VPRJ21452
 OUR REF.: MKS98-F009



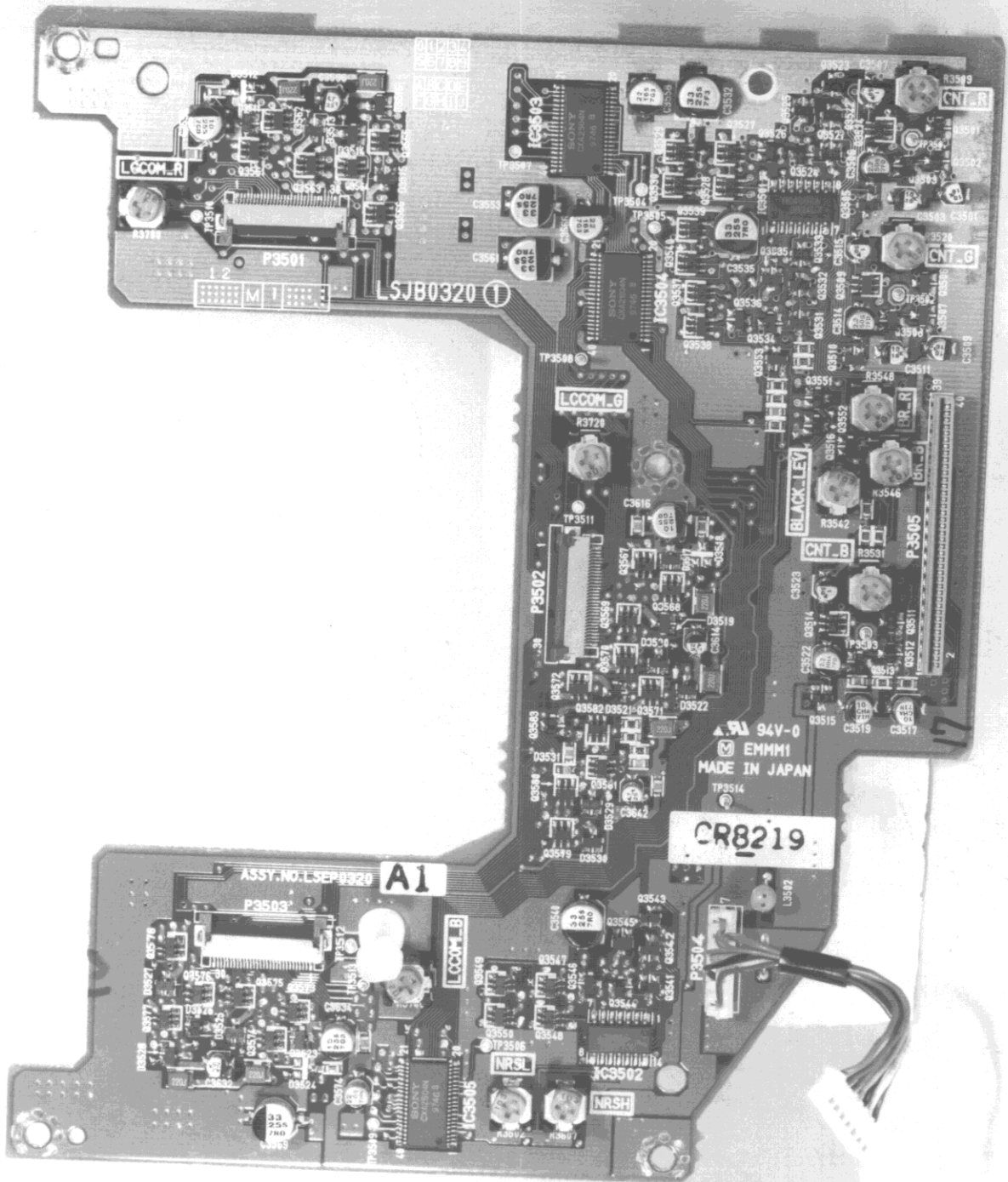
LCD Drive PCB
(TOP VIEW)

EXHIBIT # _____
FIG NO. _____
FCC ID: G5599003
MODEL NO. VPRJ21452
OUR REF.: MKS98-Feo9



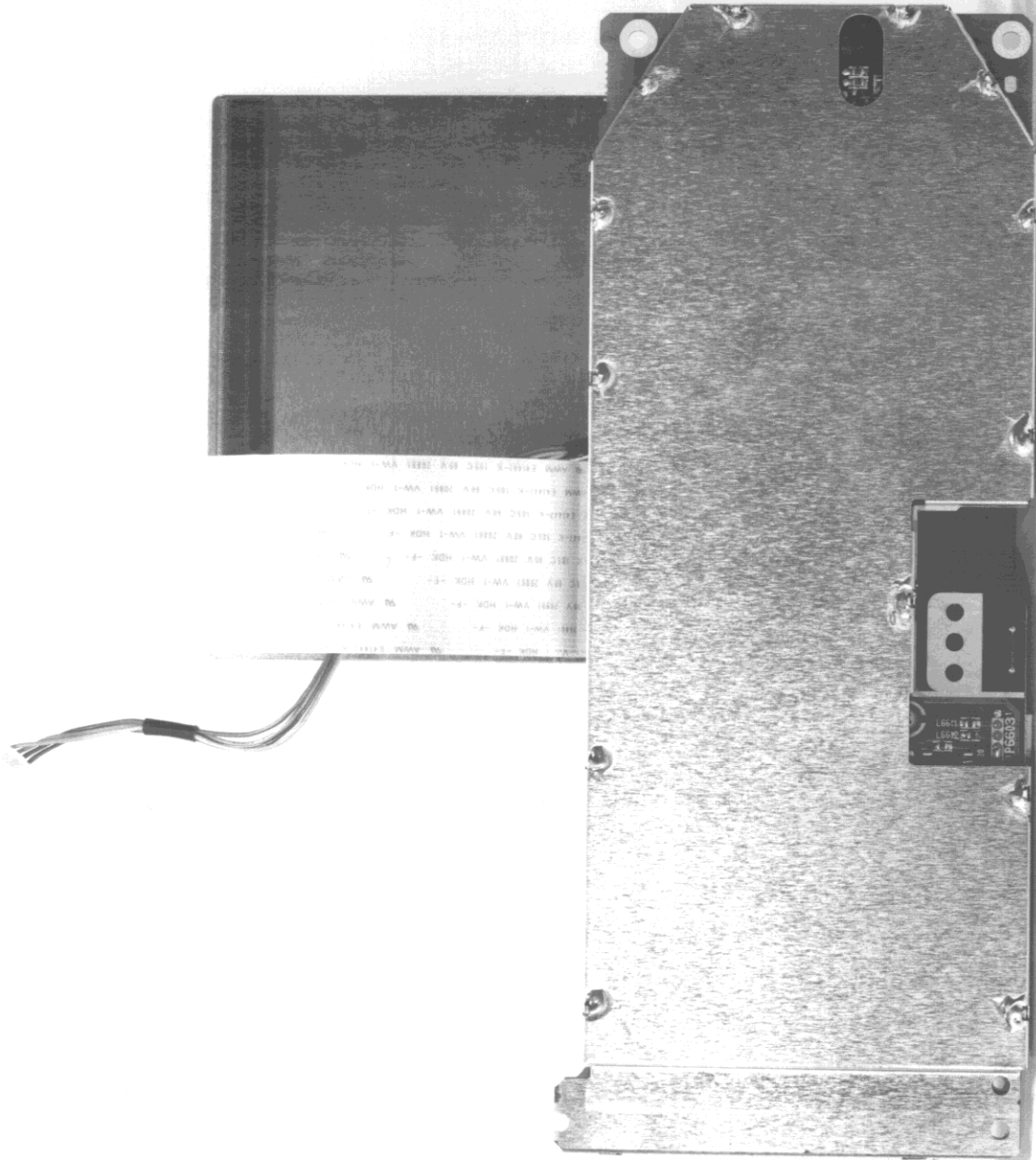
LCD Drive PCB
(BOTTOM VIEW)

EXHIBIT # _____
FIG NO. _____
FCC ID: G5599003
MODEL NO. VPRJ21952
OUR REF.: MKS98-F009



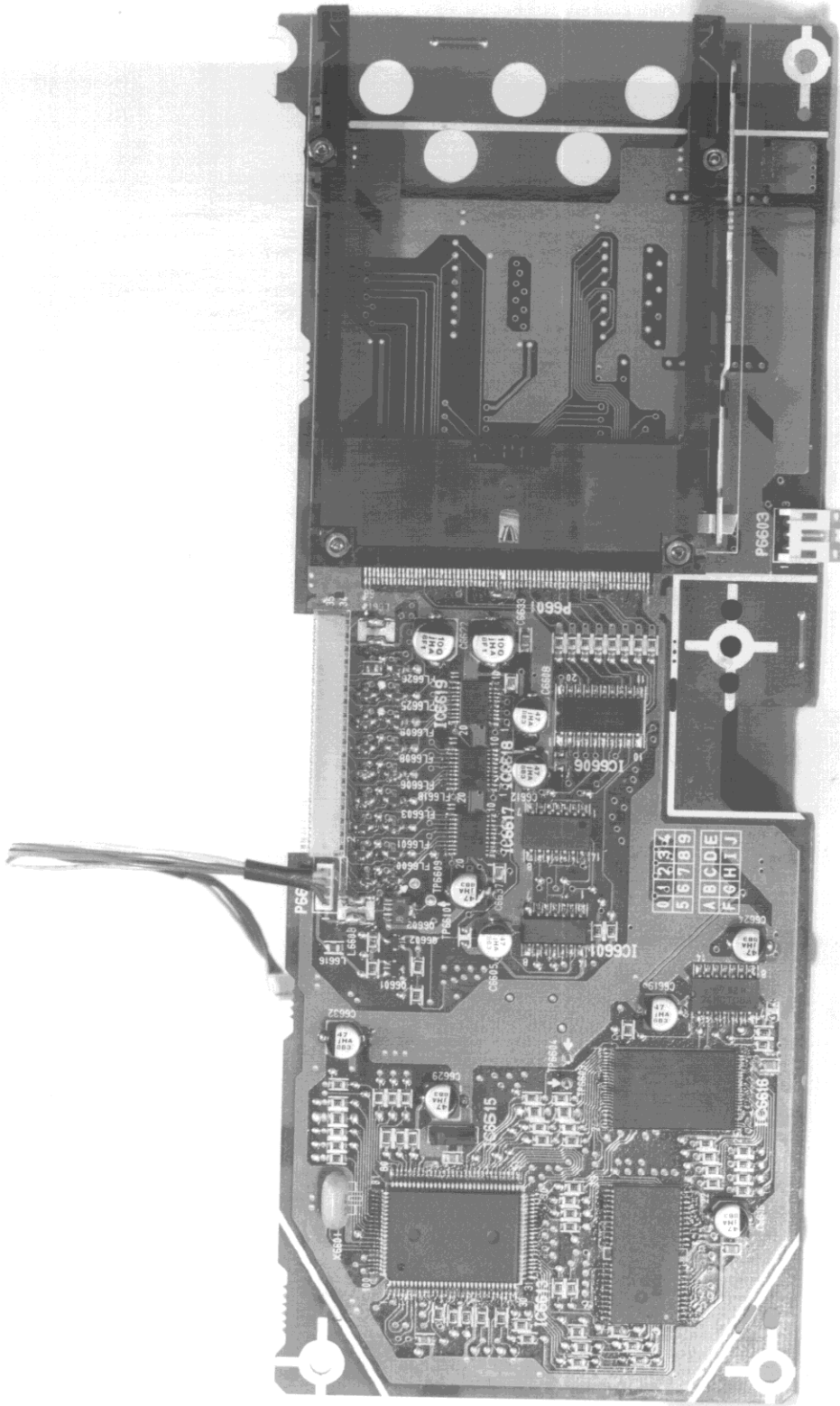
SVGA 2 CARD PCB
(BOTTOM VIEW)

EXHIBIT # _____
FIG NO. _____
FCC ID: 6SS49003
MODEL NO. VPRJ21452
OUR REF.: MKS98-1009



SVGA 2 CARD PCB
(TOP VIEW)

EXHIBIT # _____
FIG NO. _____
FCC ID: GSS99003
MODEL NO. VPRJ21452
OUR REF.: MKS98-F009



SVGA 2 CARD PCB
(BOTTOM VIEW)

EXHIBIT # _____
FIG NO. _____
FCC ID: GSS99003
MODEL NO. VPRJ21452
OUR REF.: MKS98-F009

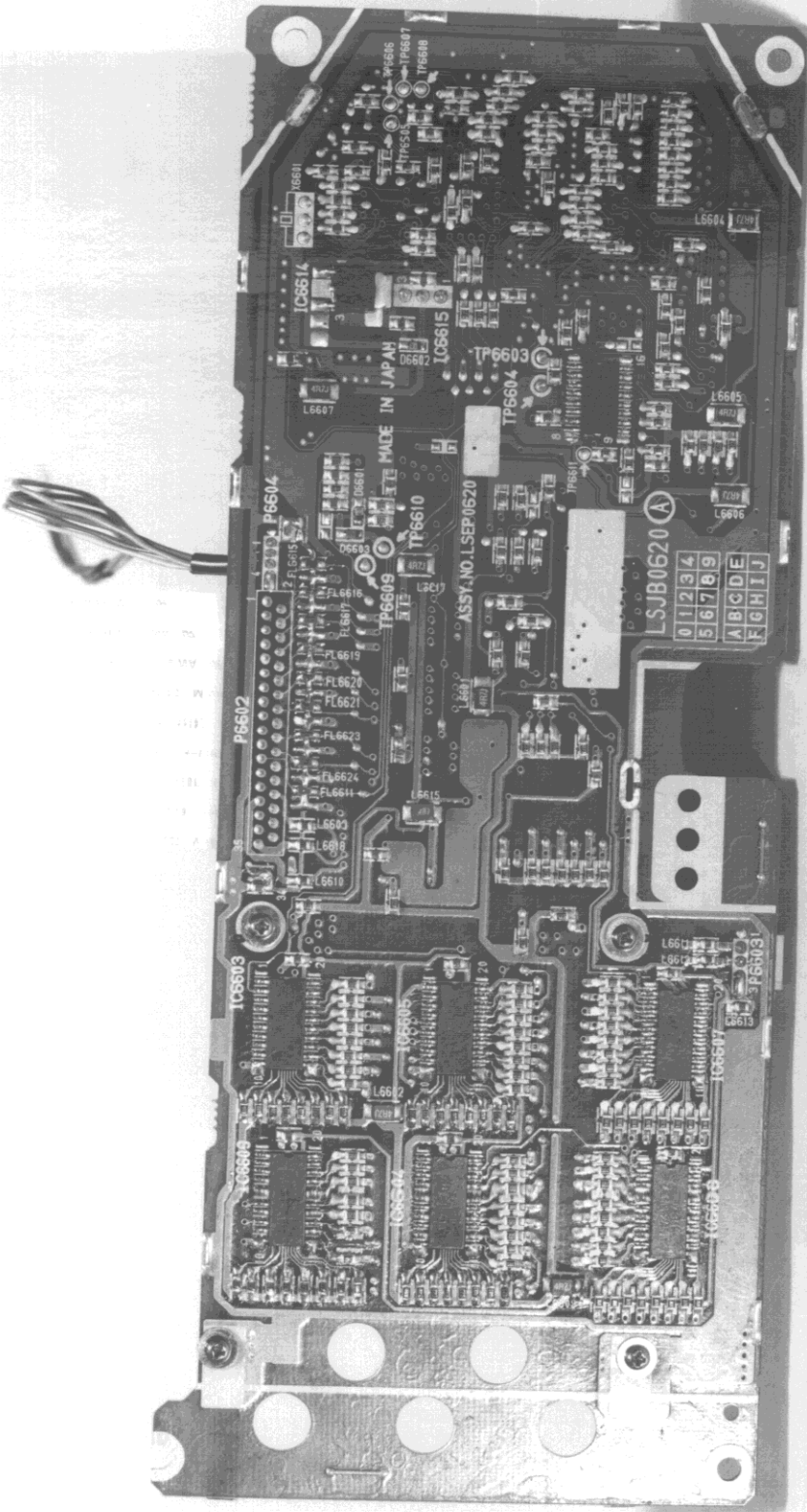
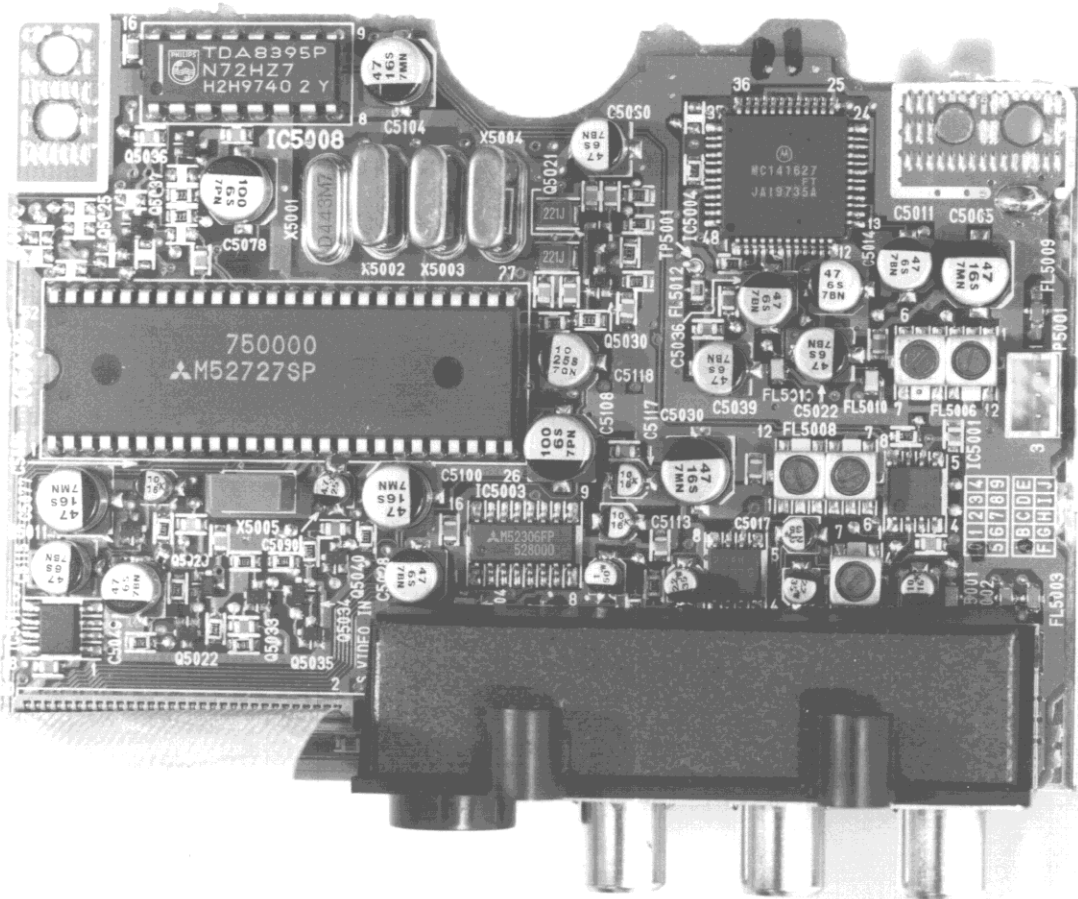


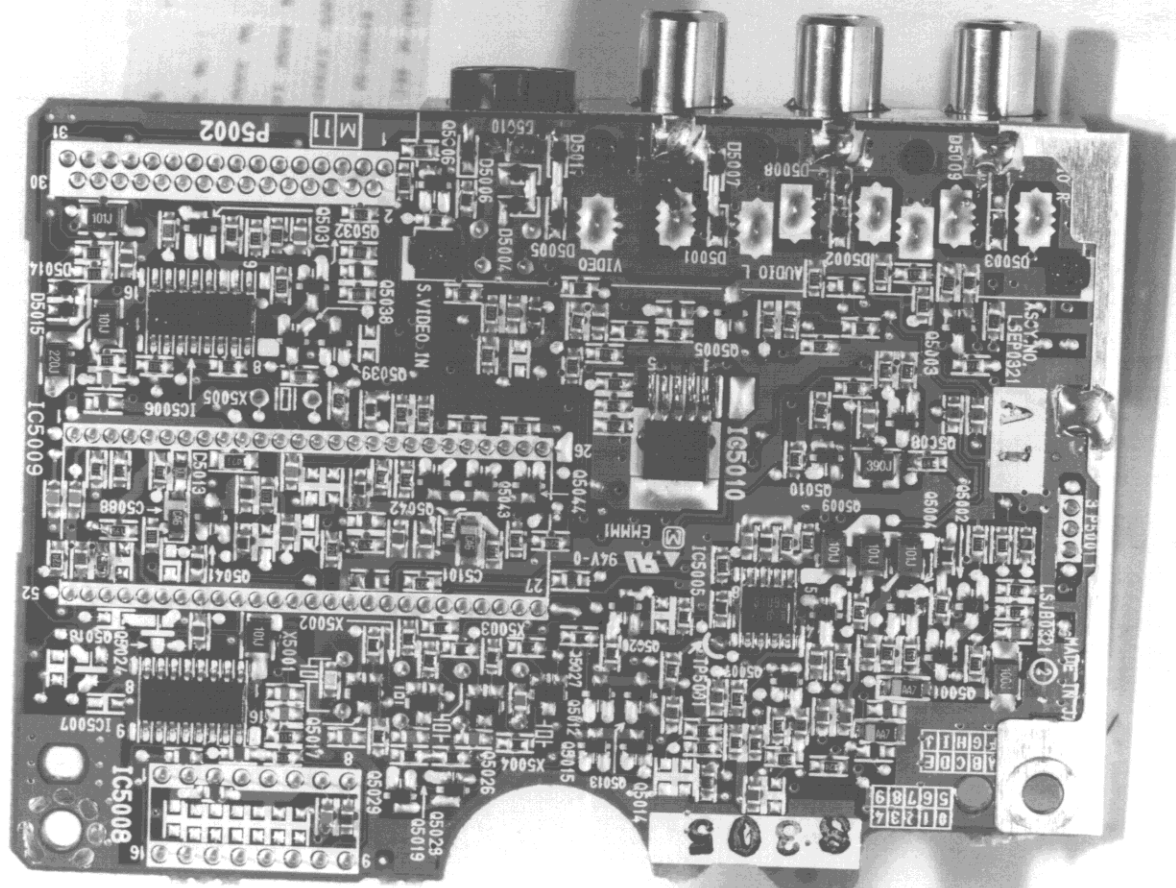
EXHIBIT # _____
FIG NO. _____
FCC ID: GSS99003
MODEL NO. VPRJ21452
OUR REF.: MKS98-F009

**Video PCB
(TOP VIEW)**



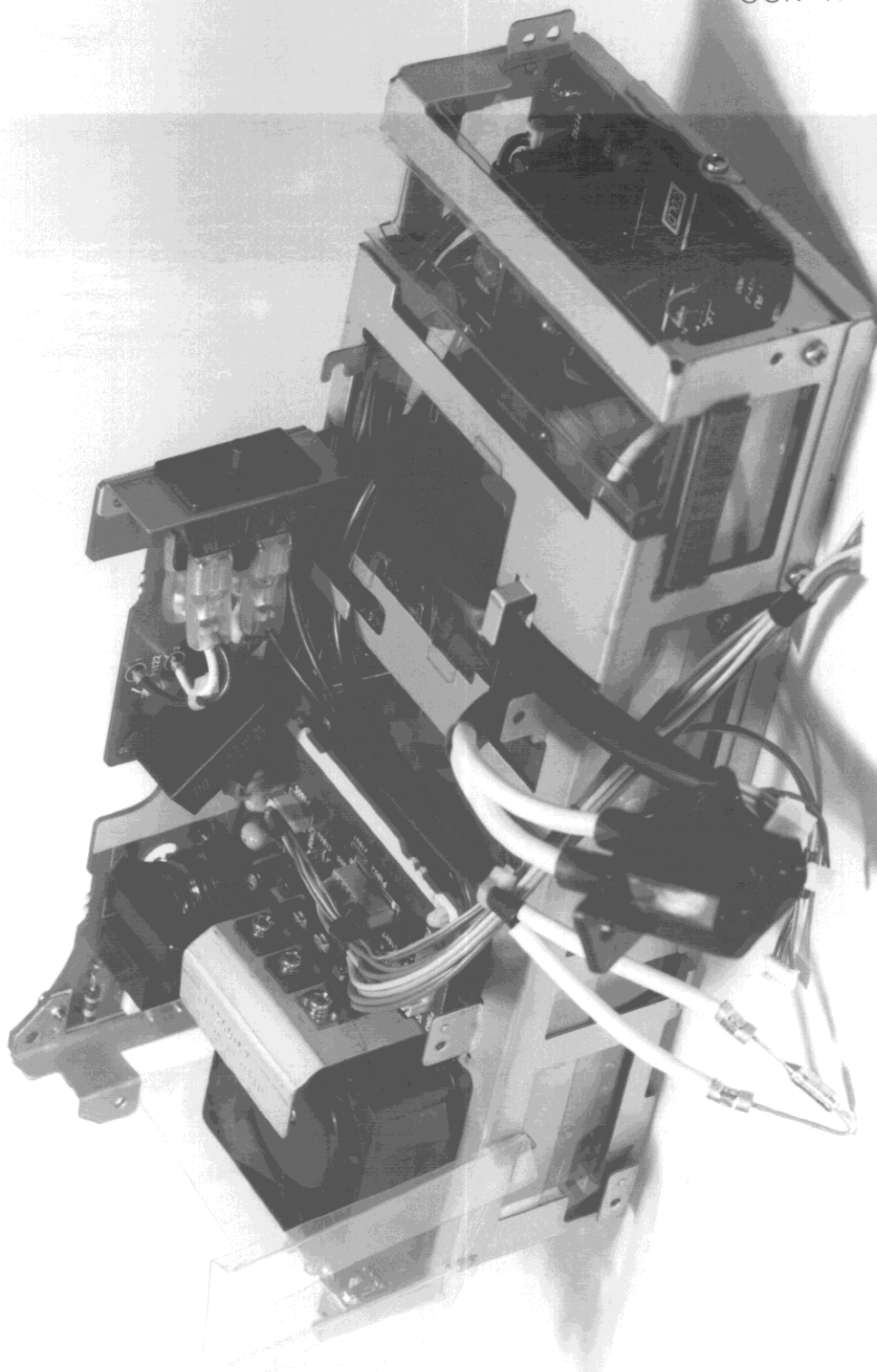
Video PCB
(BOTTOM VIEW)

EXHIBIT # _____
FIG NO. _____
FCC ID: GSS99003
MODEL NO. VPRJ21452
OUR REF.: MKS98-Feo9



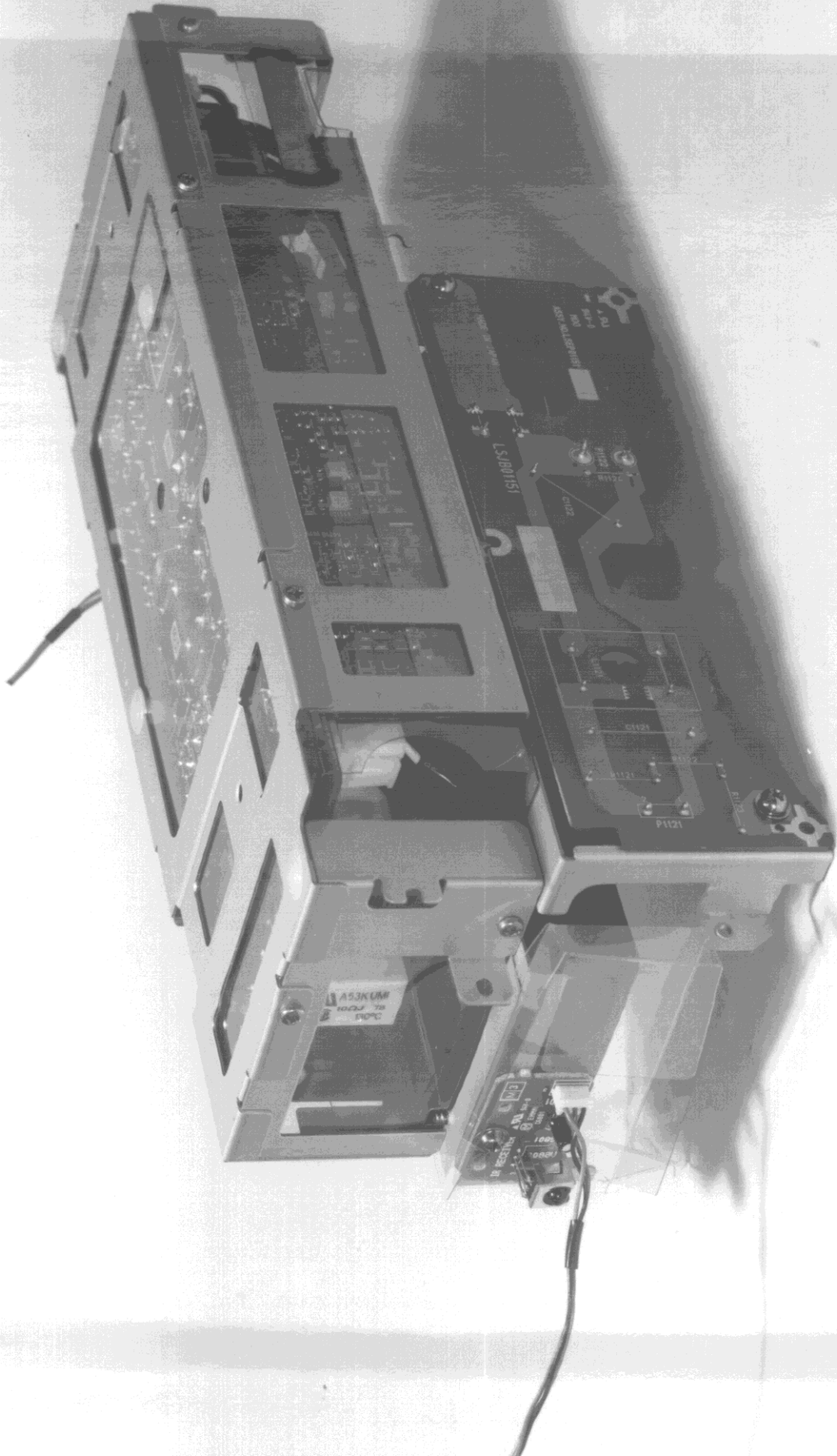
Main Power Unit

EXHIBIT # _____
FIG NO. _____
FCC ID: GSS99003
MODEL NO. VPRJ214SZ
OUR REF.: MKS98-F009



Main Power Unit

EXHIBIT # _____
FIG NO. _____
FCC ID: GSS99003
MODEL NO. VPR321452
OUR REF.: Mks98-F009



Main Power PCB
(TOP VIEW)

EXHIBIT # _____
FIG NO. _____
FCC ID: GSS99003
MODEL NO. VPRJ21452
OUR REF.: MKS98-F009

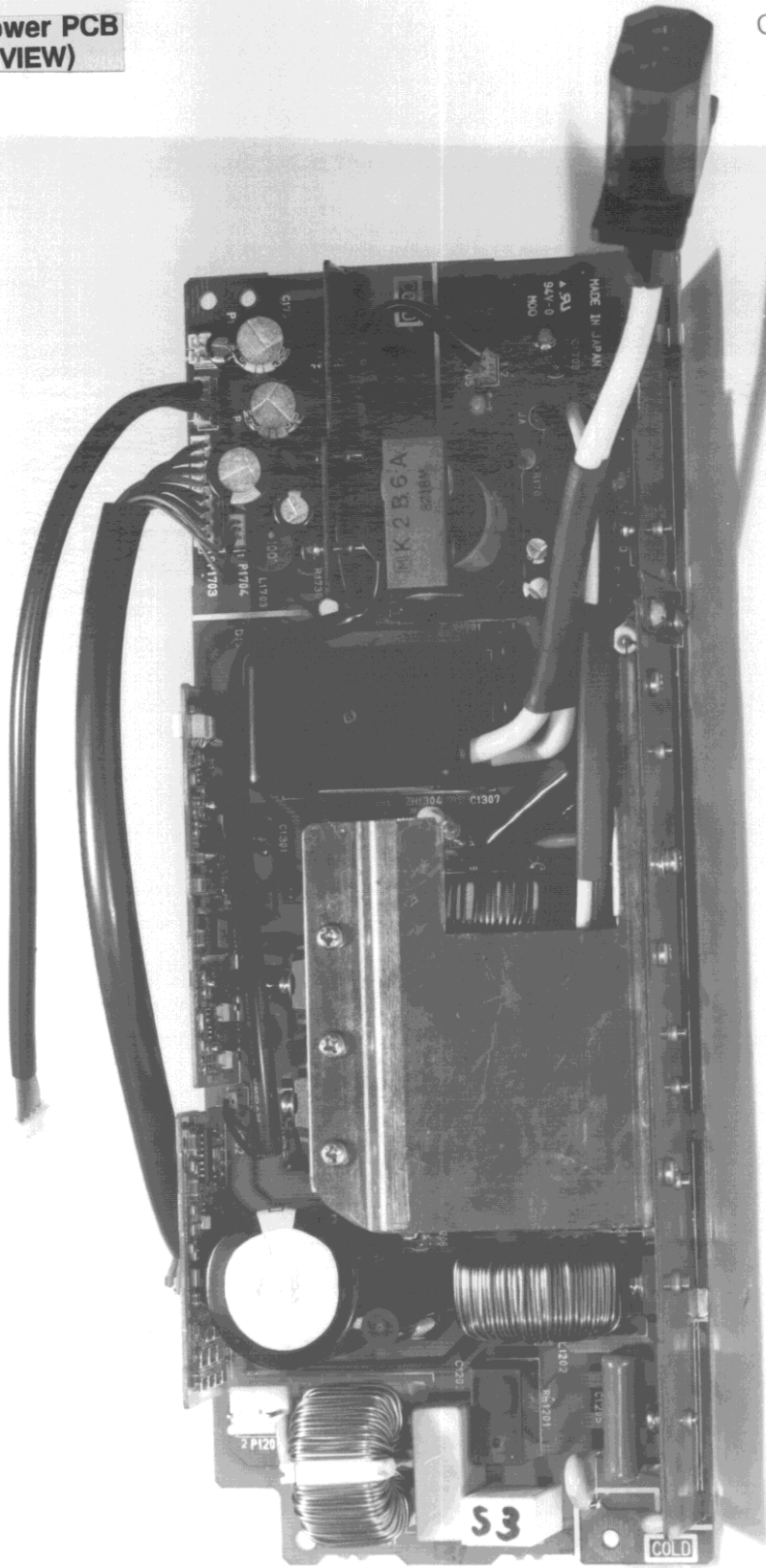


EXHIBIT # _____
FIG NO. _____
FCC ID: GSS99003
MODEL NO. VPRJ21452
OUR REF.: MKS98-F009

**Main Power PCB
(BOTTOM VIEW)**

