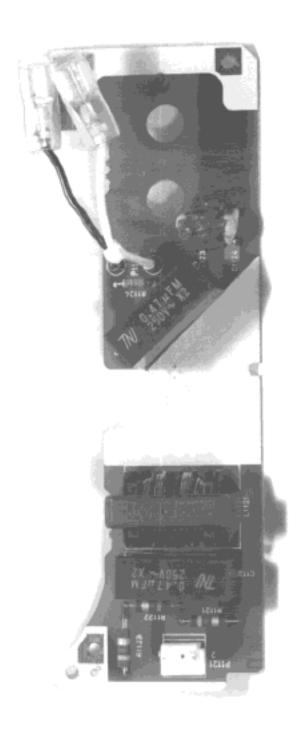
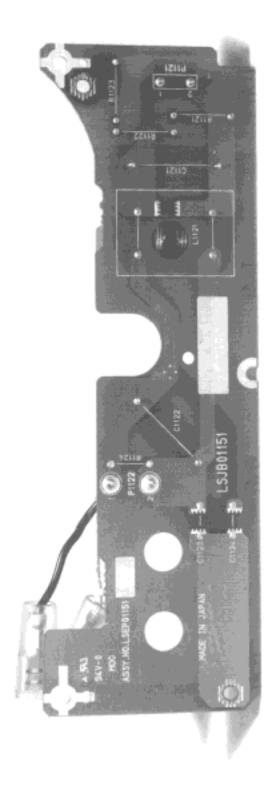
E	XHI	ΒI	T	#	
F	l G	Ν	Ο		
F	CC	i	D:	GSS99003	
М	ODE	L	NΟ	VPRJ21452	
				NKS98- F009	

Line Filter PCB (TOP VIEW)



Line Filter PCB (BOTTOM VIEW)

FIG NO. FCC ID: GSS 99 003 MODEL NO. VPRJ 21452 OUR REF.: MKS98-F009



THE PROPERTY OF STREET

FIG NO. GSS 19003

MODEL NO. VPR 121452

OUR REF.: MKS18-F009

Inlet PCB (TOP VIEW)

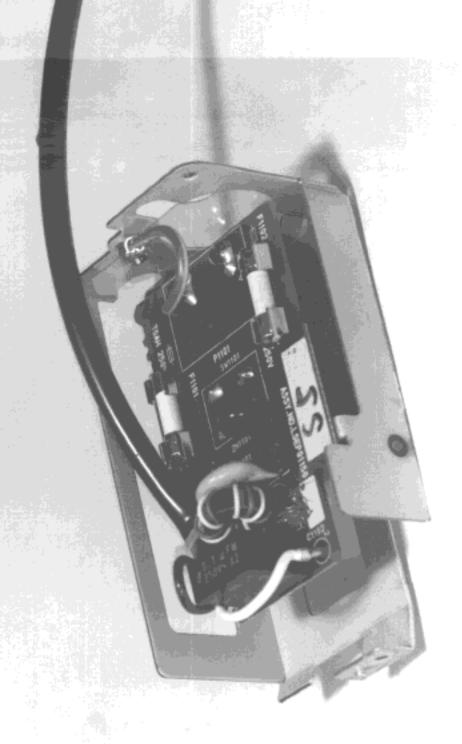


FIG NO.
FCC ID: GSS990
MODEL NO. VPD
OUR REF.: MV FOO9



FIG NO.
FCC ID: GSS99003
MODEL NO. VPRJ2(452
OUR REF.: MKS19-F009

Inlet PCB (BOTTOM VIEW)

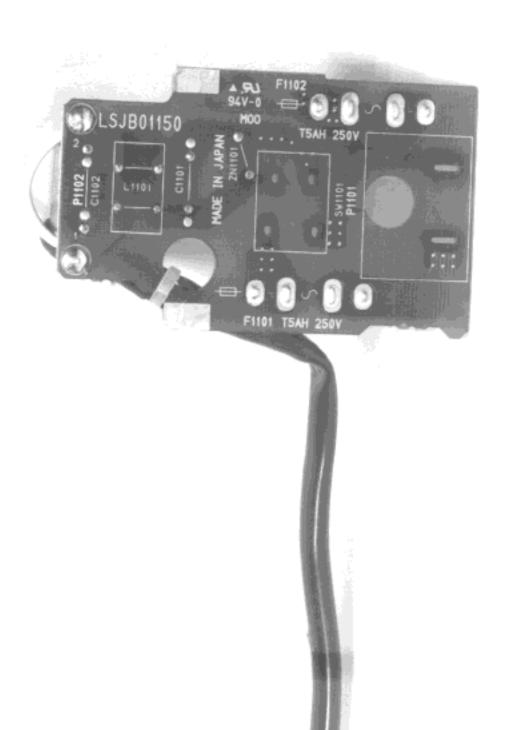


FIG NO.____FCC ID: GSS99003

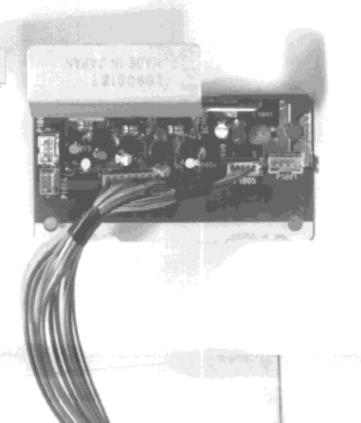
MODEL NO VPRJ21452

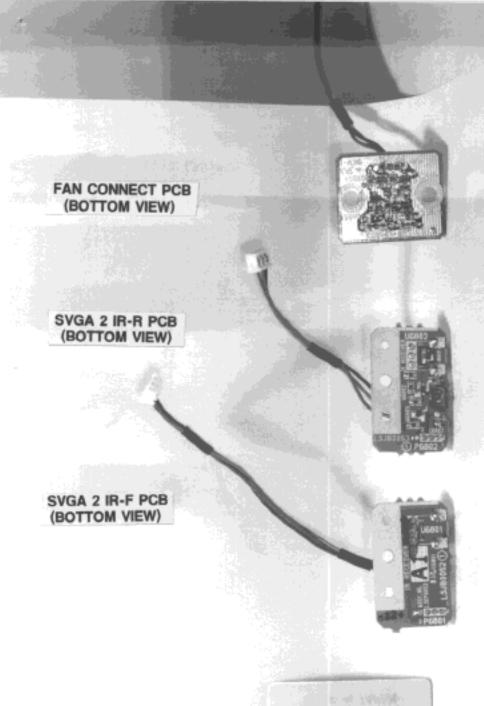
FAN CONNECT PCB (TOP VIEW)

SVGA 2 IR-R PCB (TOP VIEW)

SVGA 2 IR-F PCB (TOP VIEW) A SECCEIVES AND SECOND SECOND

FAN Drive PCB (TOP VIEW)





FAN Drive PCB (TOP VIEW)

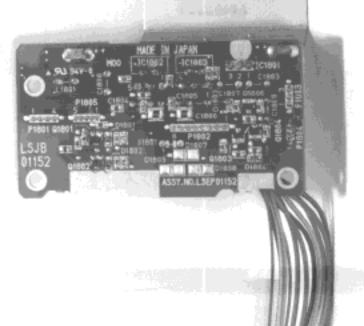


FIG NO.
FCC ID: GSS99003
MODEL NO. VPRT 21452
OUR REF. MKS98-F009

Jack PCB (TOP VIEW) FIG NO. FCC ID: GSS 9003 MODEL NO. VPRJ 21952 OUR REF: MKS 98-F009

