

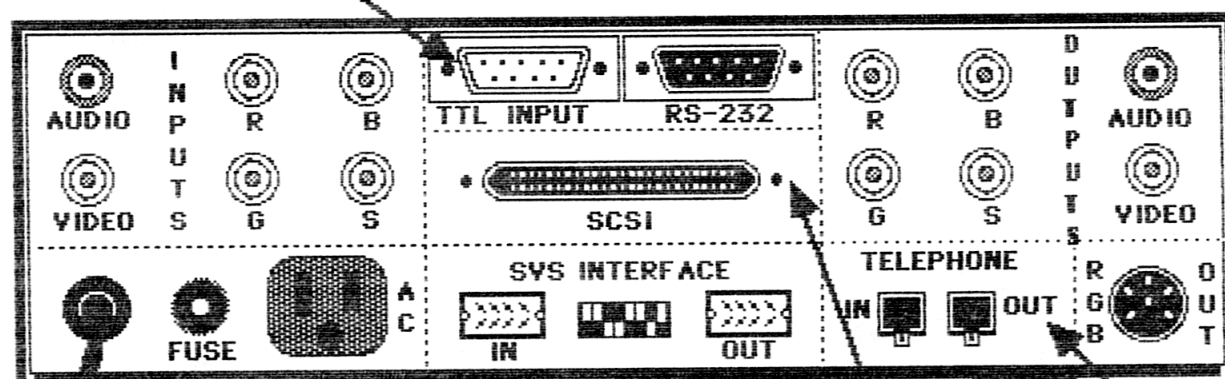
May 21, 1986

**TYPICAL SVS BACK PANEL
I/O INTERFACES**

**PETE SUCY
X-62382**

TYPICAL SVS BACK PANEL LAYOUT

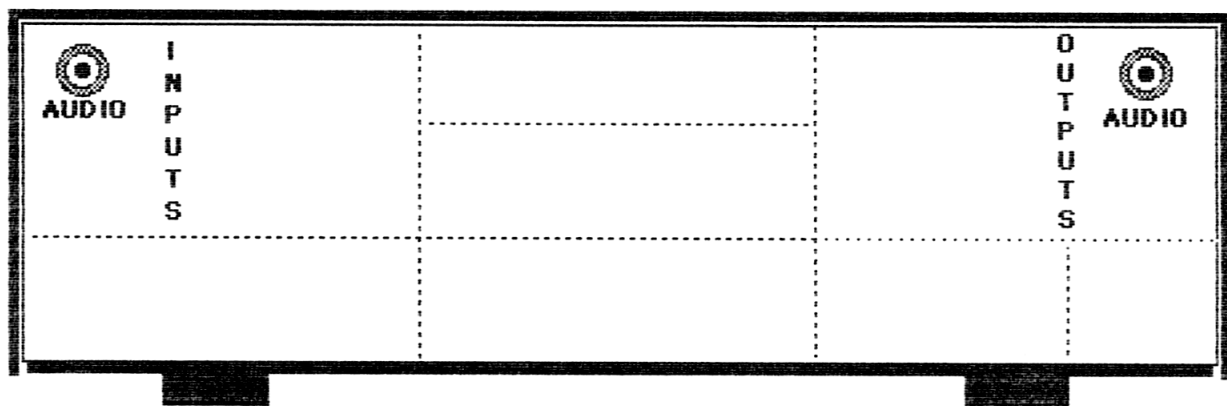
THERMAL PRINTER (TBR)



KSVX
THERMAL PRINTER
FRAMESTORE

KSVX ONLY

TYPICAL SVS BACK PANEL LAYOUT

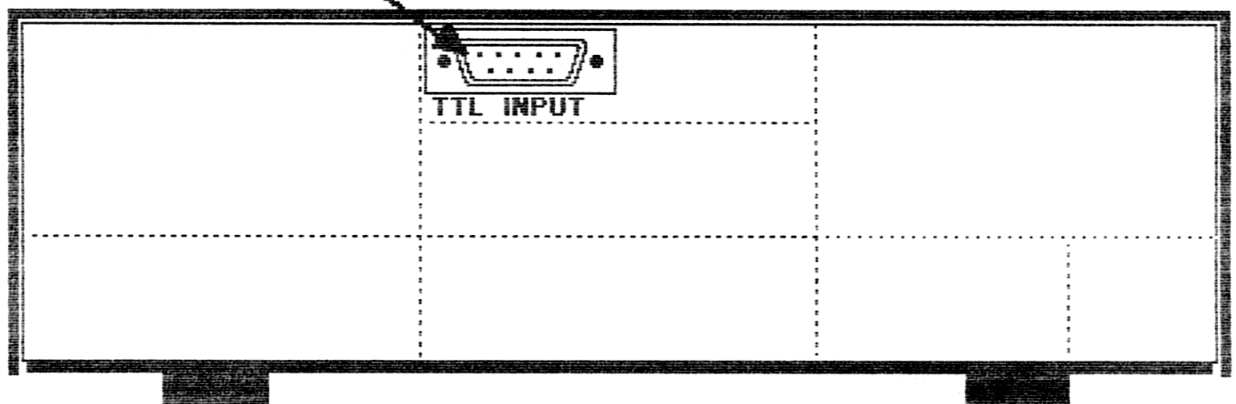


AUDIO INPUT AND OUTPUT

2 - RCA TYPE CONNECTORS

TYPICAL SVS BACK PANEL LAYOUT

THERMAL PRINTER (TBR)

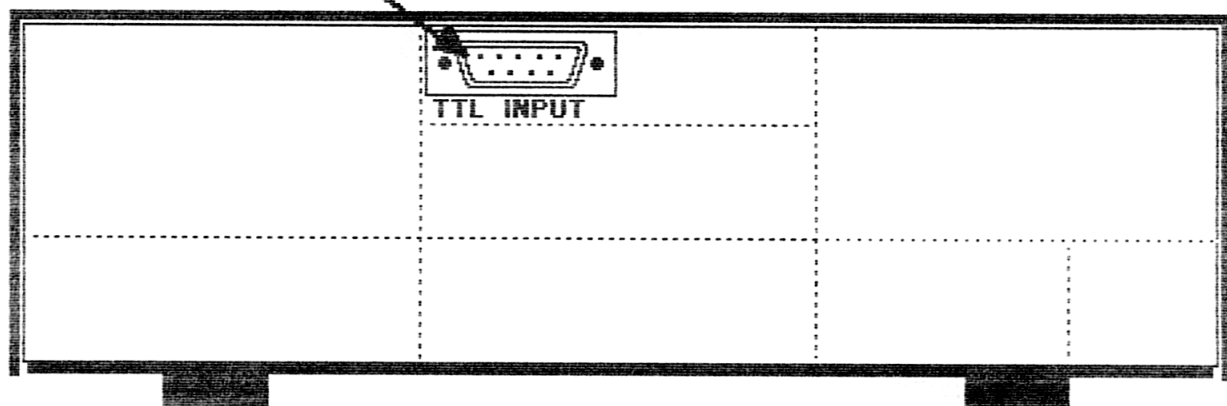


TTL RGB INPUT

1 - 9 PIN DB TYPE CONNECTOR
IBM PIN ASSIGNMENTS

TYPICAL SVS BACK PANEL LAYOUT

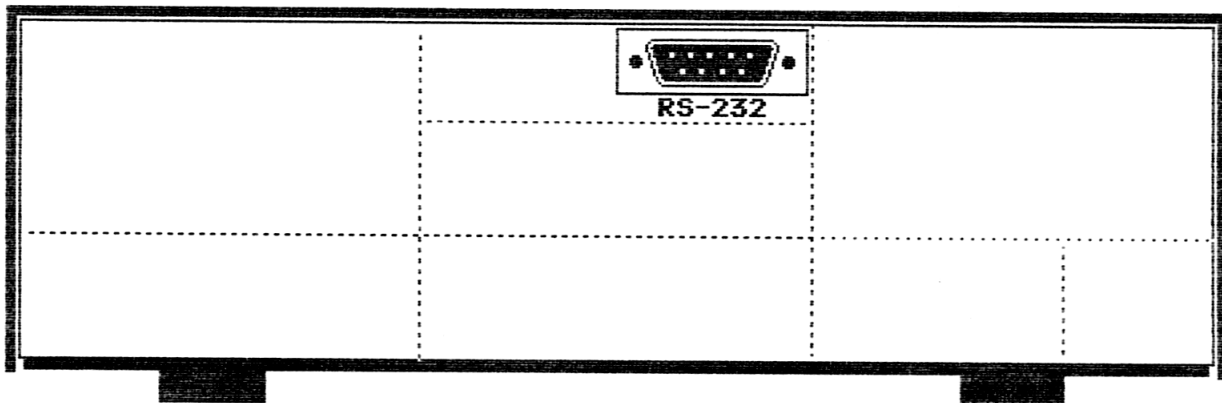
THERMAL PRINTER (TBR)



TTL RGB INPUT

1 - 9 PIN DB TYPE CONNECTOR
IBM PIN ASSIGNMENTS

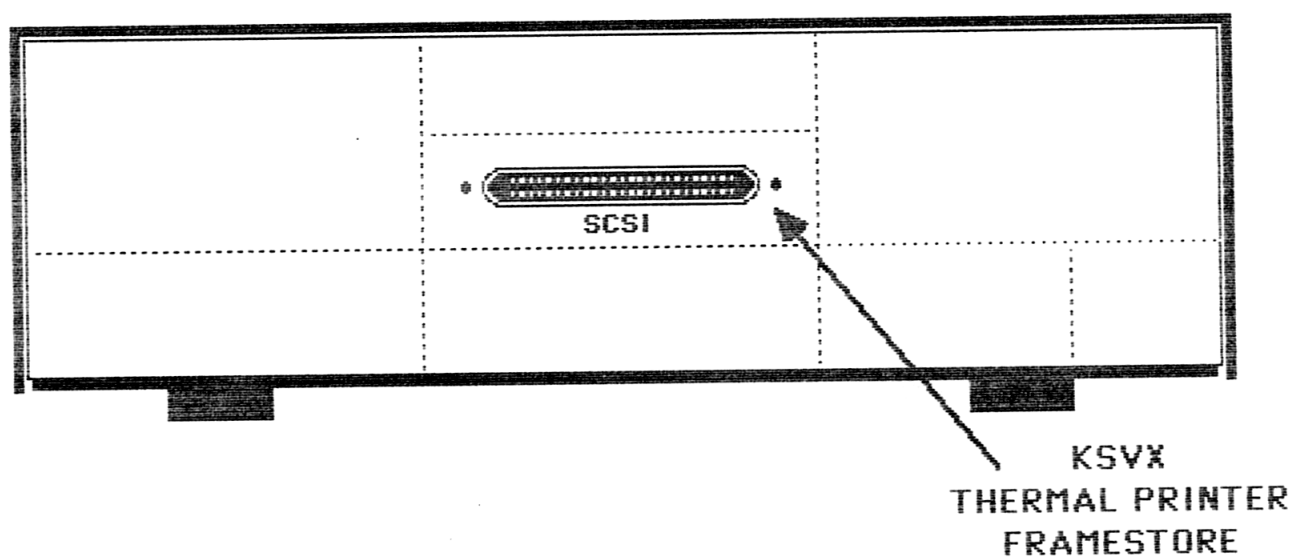
TYPICAL SVS BACK PANEL LAYOUT



RS-232 SERIAL INTERFACE

1 - 9 PIN DB TYPE CONNECTOR
IBM PC AT PIN ASSIGNMENTS

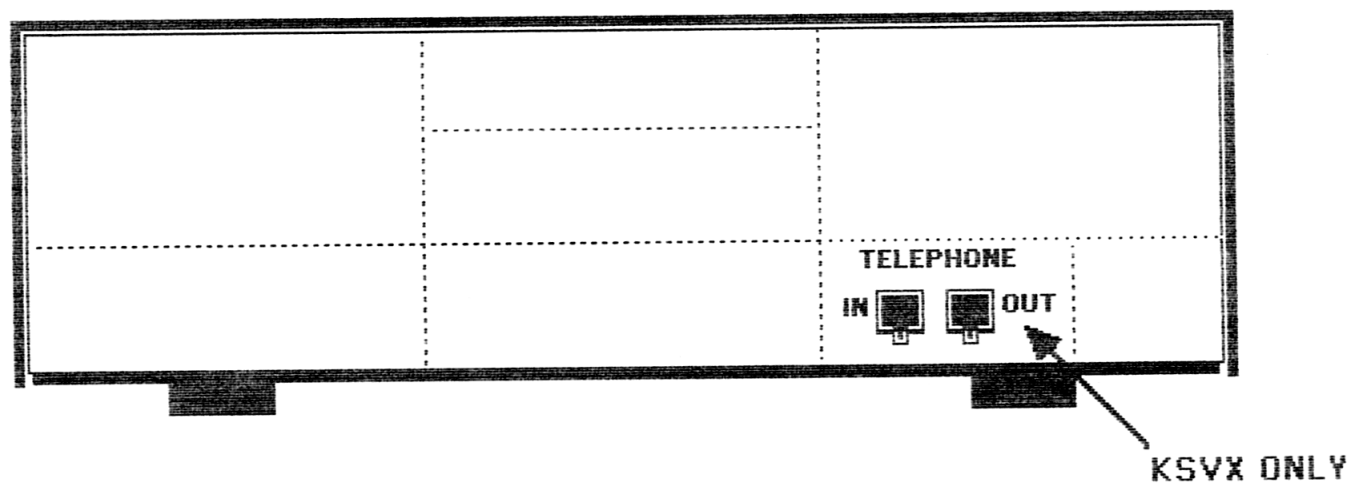
TYPICAL SVS BACK PANEL LAYOUT



PARALLEL INTERFACE (SCSI)

1 - 50 PIN CONNECTOR
SCSI PIN ASSIGNMENTS

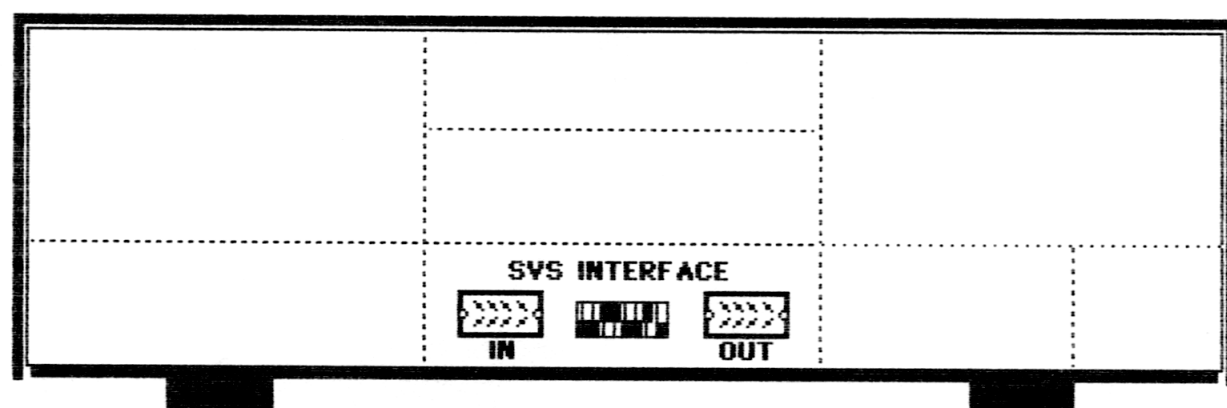
TYPICAL SVS BACK PANEL LAYOUT



TELEPHONE INPUT/OUTPUT

2 - MODULAR PHONE JACKS

TYPICAL SVS BACK PANEL LAYOUT



STILL VIDEO SYSTEM INTERFACE

2 - EIAJ 8 PIN CONNECTORS
8 POSITION DIP SWITCH

SVS INTERFACE

PIN ASSIGNMENTS

1. Ground - video
2. Ground - logic
3. Serial line
4. Serial line
5. SVF Head Output
6. Ground - logic
7. Serial line
8. Serial line

