

VCS-700

VIDEO SELECTOR FOR MSU-700



- Routes video output of multiple cameras for picture and waveform monitoring.
- Accepts up to six picture and waveform inputs.
- Video output selectable from the MSU-700A/750/A or external control equipment through the 37-pin I/O port.
- Two picture and waveform outputs available for different system applications.

Technical Specifications

General

Power requirements:	220 to 240 V AC, 50/60 Hz
Power consumption:	0.28 VA
Operating temperature:	5 to +45 °C (73 to +113 °F)
Mass:	5.2 kg (11 lb 7 oz)
Dimensions:	424(W) x 44(H) x 400(D)mm (16 3/4 x 1 3/4 x 15 3/4 inches)

Input connectors

PIX 1 to PIX 6 input:	BNC type (6)
WF 1 to WF 6 input:	BNC type (6) 1.0 Vp-p(VBS)/0.7 Vp-p(V), 75 ½
PIX A input:	BNC type (1) 1.0 Vp-p(VBS), 75 ½
WF A input:	BNC type (1) 1.0 Vp-p(VBS), 75 ½
CHARACTER input:	BNC type (1, with loop-through output) 0.7 Vp-p(V), 75 ½
AC in:	3-pin

Output connectors

PIX A and PIX B output:	BNC type (1 each), 1.0 Vp-p(VBS), 75 ½
WF A and WF B output:	1.0 Vp-p(VBS)/0.7 Vp-p(V), 75 ½
SYNC output:	BNC type (1) 0.3 Vp-p(VBS), 75 ½, negative polarity
WF mode:	Round 4-pin connector (1)

Remote connectors

REMOTE:	8-pin multiconnectors (1)
I/O PORT:	D-sub 37-pin(1)

Supplied Accessories

AC power cord (1) Plug holder for the AC power cord (1) 4-pin connector (1) Operation manual (1) Maintenance manual (1)	
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