



Camera

Broadcast Products Technical Bulletin 20-2007-079

DATE: May 14, 2007

SUBJECT: **MANUAL CORRECTION—CONNECTOR INPUT /
OUTPUT SIGNAL FOR REMOTE (8P FEMALE)
AND CRANE (12P FEMALE)**

MODEL: **HDC1000/LB**
HDC1000/LW
HDC1000/LW
HDC1500/L
HDC1500/L
HDC1550/F
HDC1550/K

SERIAL NO: **ALL**

*Italicized information in green applies to
customers outside the United States.*

DESCRIPTION

Correct the following manuals as shown in Figure 1 and Figure 2.

- *HDC1000, HDC1500, HDC1550 Maintenance Manual, 1st Edition, Volume 1*
- *HDC1000, HDC1500, HDC1550 Maintenance Manual, 1st Edition, Volume 1 (Rev. 1)*

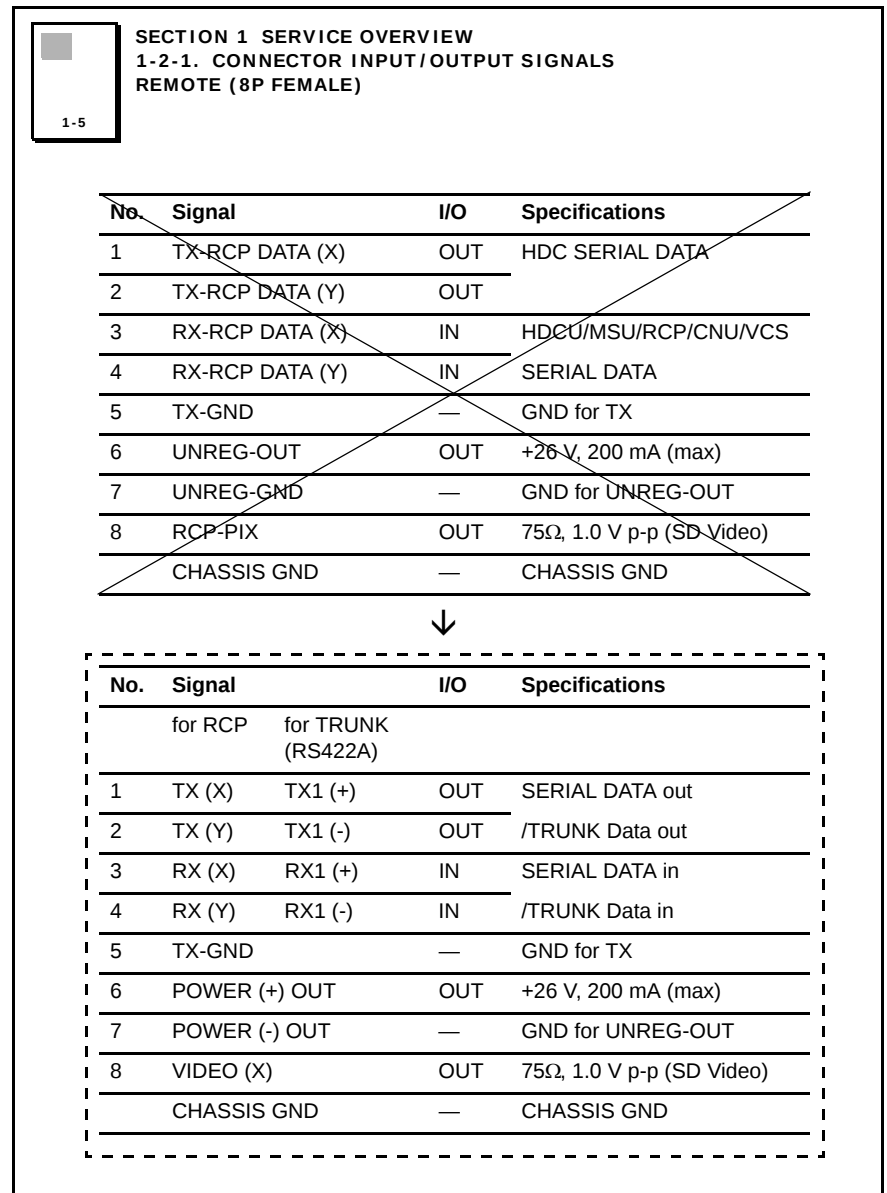


Figure 1

HDVM06-107

SECTION 1 SERVICE OVERVIEW
1-2-1. CONNECTOR INPUT/OUTPUT SIGNALS
CRANE (12P FEMALE)

1-8

No.	Signal	I/O	Specifications
1	Pr VIDEO (X)	OUT	± 0.35 V p-p, $Z_o = 75\Omega$
2	Pb VIDEO (X)	OUT	± 0.35 V p-p, $Z_o = 75\Omega$
3	NC		No connection
ADD → for RS422A for RS232C			
4	TRUNK TX-DATA-1 or TX-DATA-0 (Y)	OUT OUT	for RS-232C-DATA for RS-422A-DATA
↓			
4	TX0 (+) TX1	OUT	TRUNK Data out
5	TRUNK TX-DATA-0 or TX-DATA-0 (X)	OUT OUT	for RS-232C-DATA for RS-422A-DATA
↓			
5	TX0 (-) TX0	OUT	TRUNK Data out
6	TRUNK RX-DATA-0 or RX-DATA-0 (X)	IN IN	for RS-232C-DATA for RS-422A-DATA
↓			
6	RX0 (-) RX0	IN	TRUNK Data in
7	TRUNK RX-DATA-1 or RX-DATA-0 (Y)	IN IN	for RS-232C-DATA for RS-422A-DATA
↓			
7	RX0 (+) RX1	IN	TRUNK Data in

Figure 2