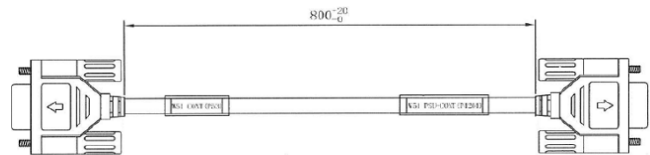


Standard Cable kit for JRC MFD (CCU)

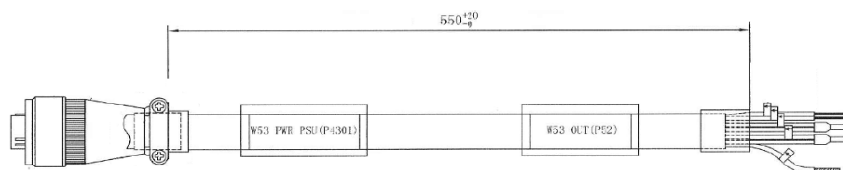
AM Art.No.	JRC orderno.	Cable Set	JRC Cable Code	JRC Cable No.	Cable Type	From	Cable End 1		To	Cable End 2		Length
3118.0030		CML-901	H-7ZCNA4154	W51	PSU Controls	PSU NBD-913	P53	Sub-D9 Male	CCU NDC-1590	P4204	Sub-D9 Male	800 mm
			H-7ZCNA4156A	W53	Power PSU	PSU NBD-913	P52	Wire pins	CCU NDC-1590	P4301	Spec.plug 7 pin Male	550 mm
			H-7ZCNA4151	W61	USB - OPU	TOPU NCE-5605	P601	Spec.plug 16 pins Female	CCU NDC-1590	P4201	Spec.plug 16 pins Female	750 mm
			H-7ZCNA4147	W71	DVI NMU	Display Unit	DVI	DVI Plug Male	CCU NDC-1590	P4101	DVI Plug Male	650 mm
			H-7ZCNA4149	W73	DC power	Display Unit	PWR	Wire pins	CCU NDC-1590	P52	Wire pins	1050mm
												Alternative Cable 15 pin DVI-D a 1,8 mtr
												Alternative Cable LIYCY 2x1.5 a 2 mtr

5) W51 : H-7ZCNA4154(CML-901)



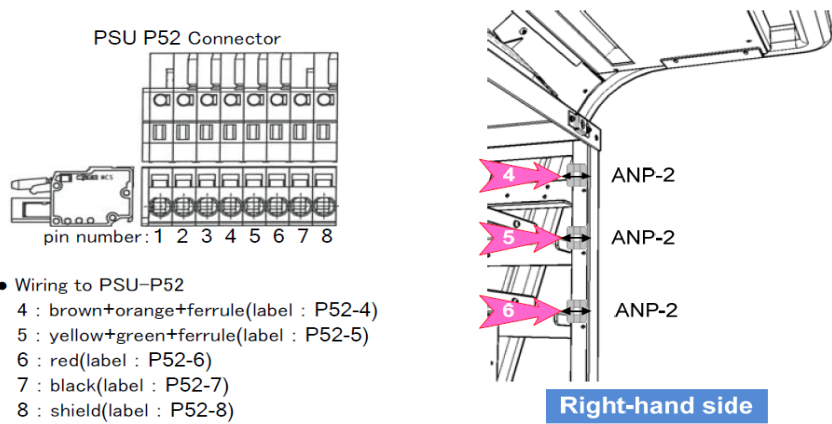
Connect the J4204 connector on the CCU and the P53 connector on the PSU with the W51: H-7ZCNA4154 cable.

4) W53 : H-7ZCNA4156A(CML-901)

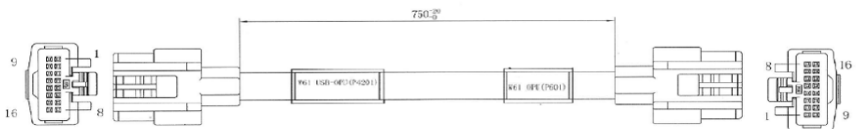


Connect the J4301 connector on the CCU and the P52 connector on the CCU with the W53: H-7ZCNA4156A cable.

Wire the cable to pass through the cable tie base No.5 and 6.

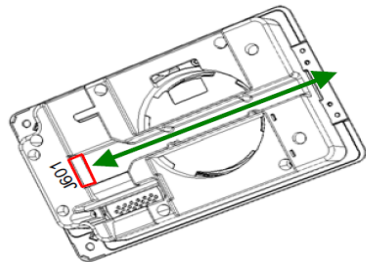


6) W61 : H-7ZCNA4151(CML-901)

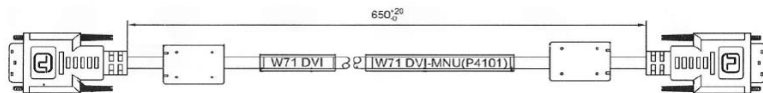


Connect the J601 connector on the TOPU and the P53 connector on the CCU with the W61: H-7ZCNA4151 cable.

TOPU J601 Connector



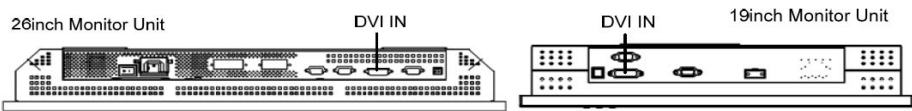
W71 : H-7ZCNA4147(included in CML-901)



Connect the DVI connector on the Monitor unit and the J4101 connector on the CCU with W71: H-7ZCNA4147 cable.

CUTION:

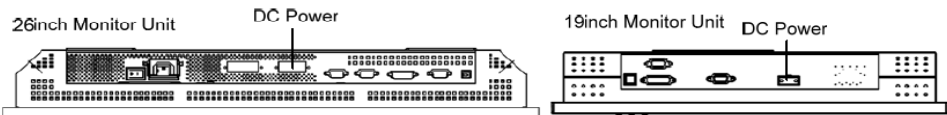
Be careful when connecting because it is easy to break the connection terminal of the DVI connector.



W73 : H-7ZCNA4149(included in CML-901)



Connect the DC power connector on the monitor unit and the P52 connector on the PSU with W73: H-7ZCNA4149 cable.

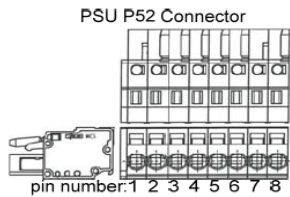


● Wiring to DC power connector on the Monitor

- +: red(label: +24V)
- : black(label:-24V)

The polarities of the terminals are described near the connector.

The 26inch monitor unit DC power connector has 4 terminals. But only use pins No.2 and No.3.



- Wiring to PSU-P52
- 1:red(label:P52-1)
- 2:black(label:P52-2)
- 3:shield(label:P52-3)