

The DSP 2CH UART SIM21 is

- > Small size simulator
- > Connect to Use Stand-Alone Operation
- > Flexible(Remote operation by Ethernet or RS485)
- > Two Channel Simulator (KFX MC, HUD)



Features

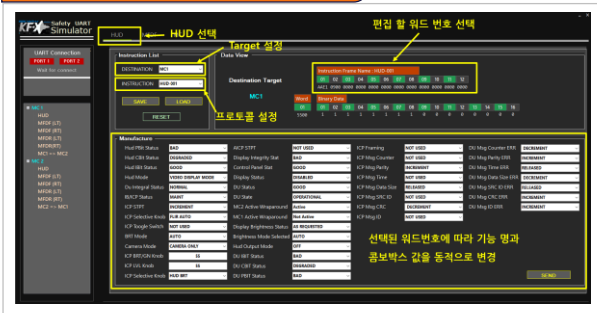
- Ethernet/RS485 Port
- Mission Computer Function
- AirCRAFT HUD Function
- PC GUI easy Interface
- AirCRAFT Interface
 - MIL-STD-1553B Data Bus Control
- RS422/RS485 Interface
- 2 Channel Simulator

Connector Information

J1	BR-508SLH-5	BR-508B-5
Part Name	SIMULATOR	MISSION COMPUTER
1	SIM_MC_TX+	MC_RX+
2	SIM_MC_TX-	MC_RX-
3	SIM_MC_RX+	MC_TX+
4	SIM_MC_RX-	MC_RX-

J2	BR-508SLH-5	BR-508B-5
Part Name	SIMULATOR	MISSION COMPUTER
1	SIM_HUD_TX+	HUD_RX+
2	SIM_HUD_TX-	HUD_RX-
3	SIM_HUD_RX+	HUD_TX+
4	SIM_HUD_RX-	HUD_RX-

HUD Screen



MC Screen



Ordering Information

- DSP_2CH_UART_SIM21

Environment Information

- Operating temperature range
Commercial : 0 °C ~ 45 °C
- Storage temperature range
-25 °C ~ 85 °C

Contact

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