Konektor DB26 (piny/male) CCD700

PIN 01 - modro-černá - TRIGGER IN

PIN 02 - zelená - TTL OUT

PIN 03 - zeleno-černá - GND DIGITAL

PIN 06 - oranžovo-černá - GND DIGITAL

PIN 07 - oranžová - READOUT MON

PIN 08 - hnědá - EXPOSE MON

PIN 19 - modrá - POWER STATUS

PIN 20 - hnědo-černá - GND CHASSIS

TRIGGER IN: 0 to +3.3V logic level input (TTL-compatible) that has a 25 kiloohm pull-up resistor. Allows data acquisition and readout to be synchronized with external events. Through software, positive or negative (default) edge triggering can be selected.

Inputs must be at least 2.4 V for a TTL high and less than 0.9 V for a low.

Konektor od výrobce

Name	Color	Pin Center	Pin Return
TRIGGER IN	Red	Pin 1	Pin 3
TTL OUT	Green	Pin 2	Pin 6
READOUT MON	Blue	Pin 7	Pin 18
EXPOSE MON	Gray	Pin 8	Pin 20
SHUTTER MON	Black	Pin 23	Pin 25