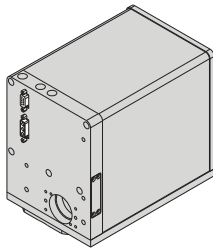


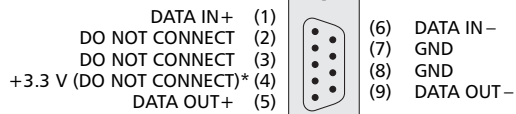
## hurrySCAN 20, 25, 30

### Standard Connector Positions and Pin-Outs

#### SL2-100 interface

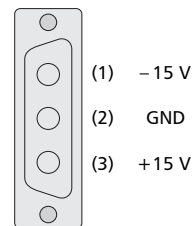


**SL2-100**  
(9-pin female D-SUB connector)

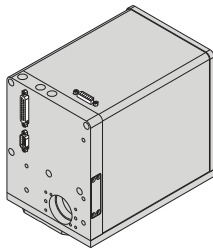


\* The 3.3 V voltage is supplied for SCANLAB's POF converter for optical data transmission (POF = Polymer Optical Fiber). This voltage should not be used for other purposes.

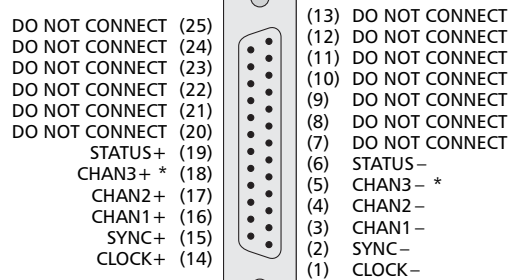
**POWER IN**  
(3-pin male D-SUB connector with high power contacts, type FM3W3P from FCTgroup)



#### XY2-100 interface (optionally with z-out)

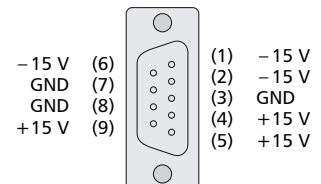


**DIGITAL IN**  
(25-pin female D-SUB connector)

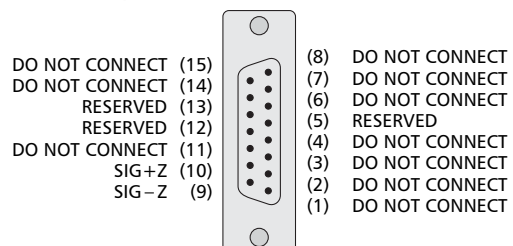


\* Only with optional z-out connector, otherwise: DO NOT CONNECT.

**POWER IN**  
(9-pin male D-SUB connector)



**Z-OUT (optional)**  
(15-pin female D-SUB connector)

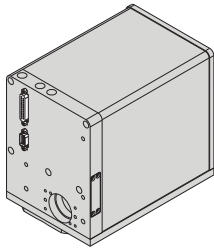


## hurrySCAN 20, 25, 30

### Standard Connector Positions and Pin-Outs

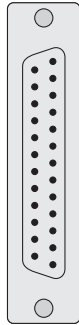
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#### Analog interface



**ANALOG IN**  
(25-pin female D-SUB connector)

DO NOT CONNECT (25)	(13) DO NOT CONNECT
POSACK_1 (24)	(12) DO NOT CONNECT
TEMPOK_1 (23)	(11) PWROK_1
DO NOT CONNECT (22)	(10) DO NOT CONNECT
SIG+IN_1 (21)	(9) GND
SIG-IN_1 (20)	(8) GND
DO NOT CONNECT (19)	(7) GND
POSACK_2 (18)	(6) DO NOT CONNECT
TEMPOK_2 (17)	(5) PWROK_2
DO NOT CONNECT (16)	(4) DO NOT CONNECT
SIG+IN_2 (15)	(3) GND
SIG-IN_2 (14)	(2) GND
	(1) GND



**POWER IN**  
(9-pin male D-SUB connector)

-15 V (6)	(1) -15 V
GND (7)	(2) -15 V
GND (8)	(3) GND
+15 V (9)	(4) +15 V
	(5) +15 V

