7.4   Ports PINOUT

7.4.1   COM1 – DB15M Serial
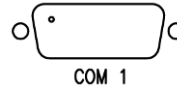

COM 1

Table 41
COM1 – DB15M Serial

PIN	Signal	I/O
1	+5 VDC	OUT
2	Transmit Data (RS-232)	OUT
3	Receive Data (RS-232)	IN
4	Request To Send	OUT
5	Clear To Send	IN
6	Data Set Ready	IN
7	Ground	—
8	Data Terminal Ready	OUT
9	Carrier Detect	IN
10	Transmit Data +/Receive Data + (RS-485/RS-422)	I/O
11	Transmit Data -/Receive Data - (RS-485/RS-422)	I/O
12	Ring Indication (RS-232)	IN
13	Receive Data + (RS-422)	IN
14	Receive Data - (RS-422)	IN
15	N.C.	N.C.

Any polarization or termination resistor is connected to RS422/485 channel so, if required, it has to be provided by the user into the plant connector.

7.4.2   LAN1 – LAN2

Table 42
LAN1 – LAN2
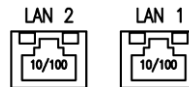
PIN	Signal
1	TX+
2	TX-
3	RX+
4	Shield
5	Shield
6	RX-
7	Shield
8	Shield