

目录

0.0.0.0.1 Connector

CN2			Terminal	RS232	RS422	RS485	Description	
<p>1A 2A 3A 4A 5A 6A</p> <p>1A 2A 3A 4A 5A 6A</p> <p>1B 2B 3B 4B 5B 6B</p>	1A		1A		-	-	A	Terminal A - RS485
	2A		2A		-	-	B	Terminal B - RS485
	3A		3A	0V	0V	0V	0V	USER PORT common
	4A		4A	0V	0V	0V	0V	USER PORT common
	5A		5A	TX	-	-	-	Terminal TX - RS232
	6A		6A	Ground				
	1B		1B	-	RX	-	-	Terminal RX - RS422
	2B		2B	-	RXN	-	-	Terminal RX N - RS422
	3B		3B	-	TX	-	-	Terminal TX - RS422
	4B		4B	-	TXN	-	-	Terminal TX N - RS422
	5B		5B	RX	-	-	-	Terminal RX - RS232
	6B		6B	Ground				

0.0.0.0.2 Setting USER PORT electric standard

SW2	Num. Dip	Name Dip	Setting of DIP			Function
<p>1 2 3 4 5 6</p> <p>ON ← OFF</p>	1	JP2	ON	X ¹⁾	X ²⁾	Termination RS485
	2	JP3	ON	X ³⁾	X ⁴⁾	Polarisation RS485
	3	JP1	ON	X ⁵⁾	X ⁶⁾	
	4		OFF	ON	OFF	Selection of USER PORT electric standard
	5		ON	OFF	OFF	
	6		OFF	OFF	ON	
			RS485	RS422	RS232 ⁷⁾	

^{1), 2), 3), 4), 5), 6)} X = setting not significant

⁷⁾ the USER PORT can be used as PROG PORT with RS232 electric standard, setting ON in DIP-8 of SW1 and OFF in DIP-6 of SW2

Documento generato automaticamente da **Qem Wiki** - <https://wiki.qem.it/>

Il contenuto wiki è costantemente aggiornato dal team di sviluppo, è quindi possibile che la versione online contenga informazioni più recenti di questo documento.