

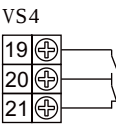
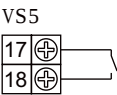
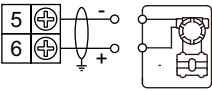
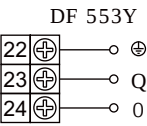
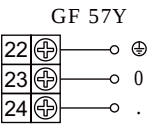
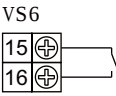
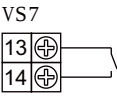
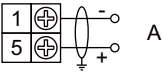
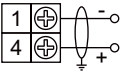
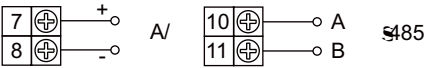
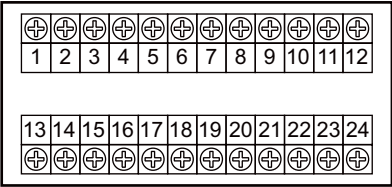
D



24 20% DC
220 20% AC 50H / 60H
< 5
0/4 20 A 0 10 A
0/1 5 0 10
3K} 8nK}
3 5Y 8 57Y
100
--
57Y 20% GF -- A 45Y GF
0/4 20 A 0 10 A
0/1 5 0 10
485
0/4 20 A L -- 10 A L
0/1 5 L M 0 10 L 2 M
3A/275 AC 3A/30 DC
MODB S ---
19.2 ps
0.2%F. S
IEC 61326-1
-- A / /
-- M / /
-10% +60%
-30% +70%

NPLJ - A	☐	☐	☐	☐	☐	A
	0					
	1					4 20 A
	2					1 5
	3					0 10 A
	4					0 5
	5					0 10
	6					0 20 A
	0					
	2					2
	4					4
	0					
	1					485
	A					220 AC
	D					24 DC
- -	0					16Q 8Q 94
	1					8Q 16Q 94
	2					96 96 130

16Q 8Q 94 8Q 16Q 94



96 96 130

