TSP_128 AVAILABLE CODES

Code	Inp.	Out.	Analogic Inp.	Analogic Out.
TSP_128/ST	16 PNP	from 0,5A	no	2 from 0..10V 2 PWM
TSP_128/SPT	16 PNP	12 from 0,5A	4 for PT100 (0…300)	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SPT3C	16 PNP	12 from 0,5A	3 for PT100 (0…300) 1 from 0…20mA	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SPT4C	16 PNP	12 from 0,5A	3 for PT100 (-20…+50) 1 from 0…20mA	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SPT5C	16 PNP	12 from 0,5A	2 for PT100 (0…100) 2 from 0…20mA	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SPT6	16 PNP	12 from 0,5A	4 for PT100 (0…100)	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SCT	16 PNP	12 from 0,5A	4 from 0..20 mA	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SCPT	16 PNP	12 from 0,5A	2 for PT100 (0…300) 2 from 0..20 mA	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SCJT	16 PNP	12 from 0,5A	2 from 0..20 mA 2 for TMC J (0..300)	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SC3V1	16 PNP	12 from 0,5A	3 from 0..20 mA 1 from 0…10V	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SCVT	16 PNP	12 from 0,5A	2 from 0…20mA 2 from 0…10V	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SPTP	16 PNP	12 from 0,5A	1 for PT100 (o…300) 1 for pressure sensor 2 from 0…10V (+5V in A DC3)	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SVT	16 PNP	12 from 0,5A	4 from 0..10V	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SCVPT	16 PNP	12 from 0,5A	2 for PT100 (0..300) 1 from 0…10V 1 from 0…20 mA	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SJT	16 PNP	12 from 0,5A	4 for TMC J (0..300)	2 from +/- 10V 2 from 0..10V 2 PWM

				2 from +/- 10V
TSP_128/SJVT	16 PNP	12 from 0,5A	2 for TMC J (0..300) 2 from 0…10V	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SKT	16 PNP	12 from 0,5A	4 for TMC K (0..400)	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SKU5	16 PNP	12 from 0,5A	2 for TMC K (0..1000) 1 for µA Flame Detector 1 from 0…10V	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SKVT	16 PNP	12 from 0,5A	2 for TMC K (0..400) 2 from 0…10V	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/SM6T	16 PNP	12 from 0,5A	1 for PT100 (0..300) 2 from 0..20mA 1 from 0..10V	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/TI	16 PNP	12 from 0,5A	2 from 0…5V 2 from 0..20mA (+5V in J6)	2 from +/- 10V 2 from 0..10V 2 PWM
TSP_128/BIP	16 PNP	12 from 0,5A	1 for PT100 (0..300) 1 for MPX2200 1 from 0..10V	2 from +/- 10V 2 from 0..10V 2 PWM

Other options:

- **/ETH: Ethernet** option with Web Server function.