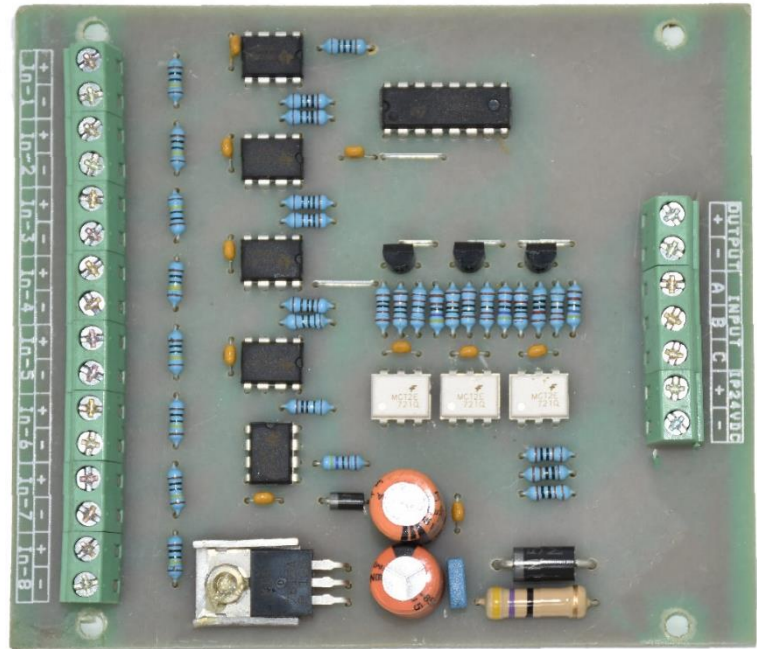


Analog Multiplexer Card



Analog Multiplexer Card - 8 Channel

- Analog Multiplexer card 8 Channel or 16 Channel
- Controlled by digital signal
- Supply 24VDC, 300mA
- 8 or 16 Input
- One Output
- Any one input signal can be selected as output by PLC
- Input Signal 0-10VDC (Maximum 15VDC)
- Output 0-10VDC (Maximum 15VDC)
- Scanning Speed 2 mili Second per channel
- Model: Scanner Card-8Ch (for 8 Channel)
- Model: Scanner Card-16Ch (for 16 Channel)
- This will accept 8 Nos or 16 Nos analog input 0-10VDC and will give only one analog output corresponding to analog input which is controlled by Digital signals A, B, C & D through PLC

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Analog Multiplexer Card

8 & 16 Channel Scanner Card Control signal:

C	B	A	O/P
0	0	0	CH1
0	0	1	CH2
0	1	0	CH3
0	1	1	CH4
1	0	0	CH5
1	0	1	CH6
1	1	0	CH7
1	1	1	CH8

D	C	B	A	O/P
0	0	0	0	CH1
0	0	0	1	CH2
0	0	1	0	CH3
0	0	1	1	CH4
0	1	0	0	CH5
0	1	0	1	CH6
0	1	1	0	CH7
0	1	1	1	CH8
1	0	0	0	CH9
1	0	0	1	CH10
1	0	1	0	CH11
1	0	1	1	CH12
1	1	0	0	CH13
1	1	0	1	CH14
1	1	1	0	CH15
1	1	1	1	CH16

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