

OCTAL D/A CONVERTER



«ABSTRACT»

- ◆ This module has 8 channels input that each has 12bit DAC and Strage Register respectively.
- ◆ Each register can be loaded by read command from CAMAC DATAWAY.
- ◆ The output of DAC is changed by the jumper switch to +5V、+10V、±5V、±10V.
The challenge range change is ±5mA.

«Specifications»

CAMAC function code is as follows.

- ◇F(0)A(0) : Read Register 0
- ◇F(0)A(1) : Read Register 1
- ◇F(0)A(2) : Read Register 2
- ◇F(0)A(3) : Read Register 3
- ◇F(0)A(4) : Read Register 4
- ◇F(0)A(5) : Read Register 5
- ◇F(0)A(6) : Read Register 6
- ◇F(0)A(7) : Read Register 7
- ◇F(16)A(0) : Read Register 0
- ◇F(16)A(1) : Read Register 1
- ◇F(16)A(2) : Read Register 2
- ◇F(16)A(3) : Read Register 3
- ◇F(16)A(4) : Read Register 4
- ◇F(16)A(5) : Read Register 5
- ◇F(16)A(6) : Read Register 6
- ◇F(16)A(7) : Read Register 7
- ◇Q&X : Returned on all commands.
- ◇Z&S2 : Clear all Registers.

- ◆ The input and output connector : Standard LEMO connector.
- ◆ Packaging : CAMAC standard single-width module.



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