

CAMAC OUTPUT REGISTER

(C004)



- ◎ 16bit written with CAMAC.
NIM signal outputsl.
 - ◎ Output signals are level, output and
pulse output.
- 3 method of the outside synchronous output
is possible.
- And, in every 8bit, output signal,
switching.

Because the pulse of NIM and a level are output by CAMAC, module .
It is effective when a test and synchronism are taken.

«CAMAC Function»

F (9) · A (0) · S 2	:	Resetting of the output
F (1 6) · A (0) · S 1	:	16bit Data writing
F (1 6) · A (0) · S 2	:	In case of level output NIM signal outputs
	:	In case of internal pulse output
(Z + C) · S 2	:	100nSec~1 μ Sec NIM signal outputs
	:	NIM signal outputs

< Specifications >

EXT. INPUT	:	NIM LEVEL Minimum width 50nSec
OUTPUT	:	NIM level mode、NIM pulse mode (100nSec~1 μ Sec)
Form	:	CAMAC Standard 1 width module
Power supply	:	+6V 450mA -6V 650mA