

NCB228 - ECL-TTL TRANSLATOR MODULE

The NIM One unit wide NIM module NCB228 has 16 channels translator ECL signals to positive TTL signals. TTL output can be terminated to 50 Ω.

PERFORMANCE

Input	ECL signal, 100 Ω impedance, minimum pulse width 4 ns
Output	positive TTL signal
Input/output connector	34 pin flat connector

POWER SUPPLY REQUIREMENTS

The module has NIM standard power supply.

P. Voltage (V)	Current/ch (mA)
+6	100
-6	300

DIMENSIONS

dimensions	3,43x22,13 cm per DOE/ER-0457T
weight	0,8 kg

