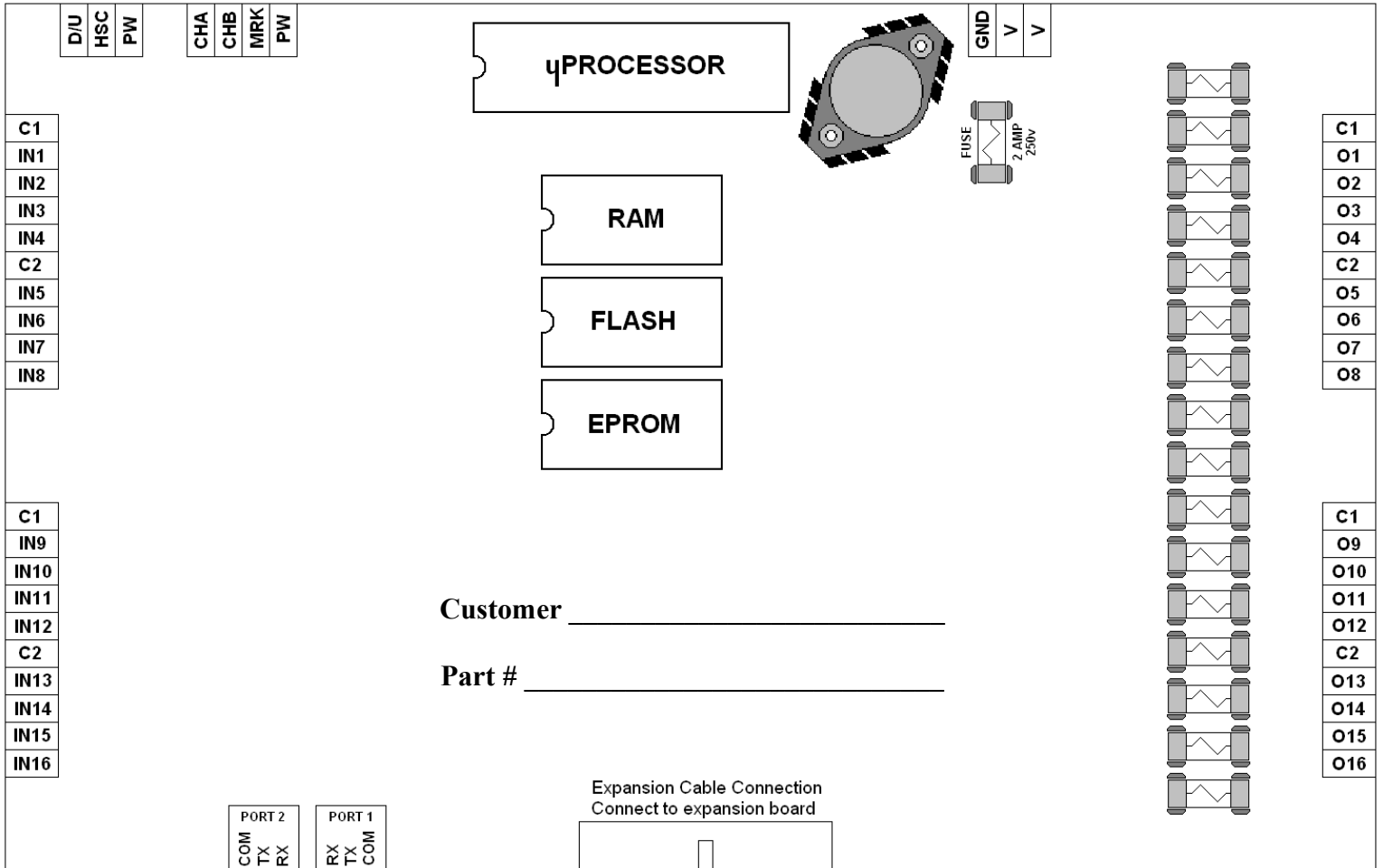


Elite 2000 Main Board Wiring Diagram



Power	12VAC / 12VDC (120/240VAC Transformer Available)
Digital Inputs	NPN (DC) = +Voltage applied to common, -Voltage switched to input (Standard configuration) PNP (DC) = -Voltage applied to common, +Voltage switched to input (When requested, Configured from factory) AC = Neutral applied to common, Hot switched to input (When requested, Configured from factory)
Digital Outputs	NPN (DC) = +Voltage applied to common (Standard configuration) PNP (DC) = -Voltage applied to common (When requested, Configured from factory) AC = Neutral applied to common (When requested, Configured from factory)

Digital Inputs 1-4 =	Digital Inputs 5-8 =
Digital Inputs 9-12 =	Digital Inputs 13-16 =
Special Notes:	

Digital Outputs 1-4 =	Digital Outputs 5-8 =
Digital Outputs 9-12 =	Digital Outputs 13-16 =
Special Notes:	

Dimensions	W = 12" , H = 7.75"
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