

Compatibility between PCD6 and PCA2

Module	PCD6 Rack	PCD6 Rack	PCD6 Rack	PCA2 Rack	PCA2 Rack
	PCD6.N100/200	PCD6.N110/210	PCA2.N...	PCA2.N... PCD6.N100/200	PCD6.N110/210
PCD6					
PCD6.M540	X	X	X	X ¹⁾	X ¹⁾
PCD6.M100	X	X	X	--	--
PCD6.M2..	X	X	X	--	--
PCD6.R1..	X	X	X	--	--
PCD6.R5..	X	X	X	--	--
PCD6.T1..	X	X	X	--	--
PCD6.T300	X	X	X	--	--
PCD6.T400	X	X	X	--	--
PCD6.E...	X	X	X	X ⁵⁾	X ⁵⁾
PCD6.A..	X	X	X	X ⁵⁾	X ⁵⁾
PCD6.W100	--	X	--	--	X ⁵⁾
PCD6.W300	--	X	--	--	X ⁵⁾
PCD6.W400	--	X	--	--	X ⁵⁾
PCD4.H + Adp.	--	X	--	--	X
PCA2	X ³⁾	X ³⁾	X ³⁾	Use of T13	not possible
PCA2.M2.	--	--	--	X ⁷⁾	X ⁷⁾
PCA2.M3.	--	--	--	X ⁷⁾	X ⁸⁾
PCA2.E..	X	X	X	X	X
PCD2.A..	X	X	X	X	X
PCA2.F20	--	--	--	X ⁶⁾	X ⁶⁾
PCA2.W12	X	X	X	X	X
PCA2.W14	X	X	X	X	X
PCA2.W15	X	X	X	X	X
PCA2.W16	X	X	X	X	X
PCA2.W20	X ²⁾	X ²⁾	X ²⁾	X	X
PCA2.W25	X ²⁾	X ²⁾	X ²⁾	X	X
PCA2.H10	X ²⁾	X ²⁾	X ²⁾	X	X
PCA2.C30/K92	--	--	--	X ⁴⁾	X ⁴⁾

X	Compatible	--	Not compatible
X ¹⁾	Jumper modification (available April 93 - HW version "D"); HW compatible only		
X ²⁾	Use possible with software restrictions (STHS, OUTS)		
X ³⁾	Jumper J24 Q I/O on housing in "Disable" position (modules present)		
X ⁴⁾	Note I/O module addressing restrictions		
X ⁵⁾	Remove 0 Ohm resistance from module		
X ⁶⁾	With CPU PCA2.M2 and M3 only		
X ⁷⁾	With PCD6.N.., line 49 and 41 of the CPU must be interrupted		
X ⁸⁾	With PCD6.N.., line 49 and 41, plus 6 and 8 of the CPU must be interrupted		
!!!	PCD6 and PCA2 I/O modules have different system front connectors		