

Card Name	Label/Date on Card	Multiplicity	Location as of 9/18/2017	Description/Note
Psec-3 Tester Card	"PSEC4 10"		HEP 321 Drawer	Used for inside out testing, has a mezzanine card attached
Psec-3 Tester Card	"PSEC4 9"		Eric's E-Shop desk, with computer named "Blue"	No mezzanine attached
ACDC	Altera 27C7N	2	E-shop shelf, box labeled "ACDC"	In static protection bag
ACDC	Rev B, 1/2014	38	E-Shop plastic bin on shelf	Unstuffed and sealed
Psec-3 Tester Card	Rev B 2/2011	2	E-Shop plastic bin on shelf	Unstuffed and sealed
PSEC "Analog Card"	Nov-11	5	E-Shop plastic bin on shelf	Unstuffed and sealed
VCC Amplification Mezzanine for ACDC	2014	12	E-Shop plastic bin on shelf	Unstuffed and sealed
AC Adapter Card		20	E-Shop plastic bin on shelf	Unstuffed and sealed
PSEC Digital Card	Rev C 1/2012		E-Shop plastic bin on shelf	Unstuffed and sealed
"Center Card"	1/23/12		E-Shop plastic bin on shelf	Unstuffed and sealed
Deprecated cards		many	On shelf, box labeled "Depricated PSEC cards"	
Psec-3 Tester Card	Rev B 2/2011		Mary's office, in a metal box	Metal box with feedthroughs, tested
PSEC4 Chips		100-150	E-Shop back room, box "PSEC4 Chips"	In static protection bags and bubble wrap
Annie's Central Card			Yellow Bin in E-Shop "EFI/EDG Dep"	Unstuffed, but with power distribution components mounted
Annie's Central Card		10	Yellow Bin in E-Shop "EFI/EDG Dep"	Completely unstuffed

ACC alpha		1	Cart in E-shop computer room	Tested w/ firmware and ACDC by John P., 25MHz
ACC beta		1	Cart in E-shop computer room	John P. loaded firmware but untested with ACDC, 25Mhz
ACC 1, 2, 4		3	Cart in E-shop computer room	In testing, 125 MHz clocks
ACDC 10, 11, 2, 7		4	Cart in E-shop computer room	Tested by John P. with 25Mhz ACCs