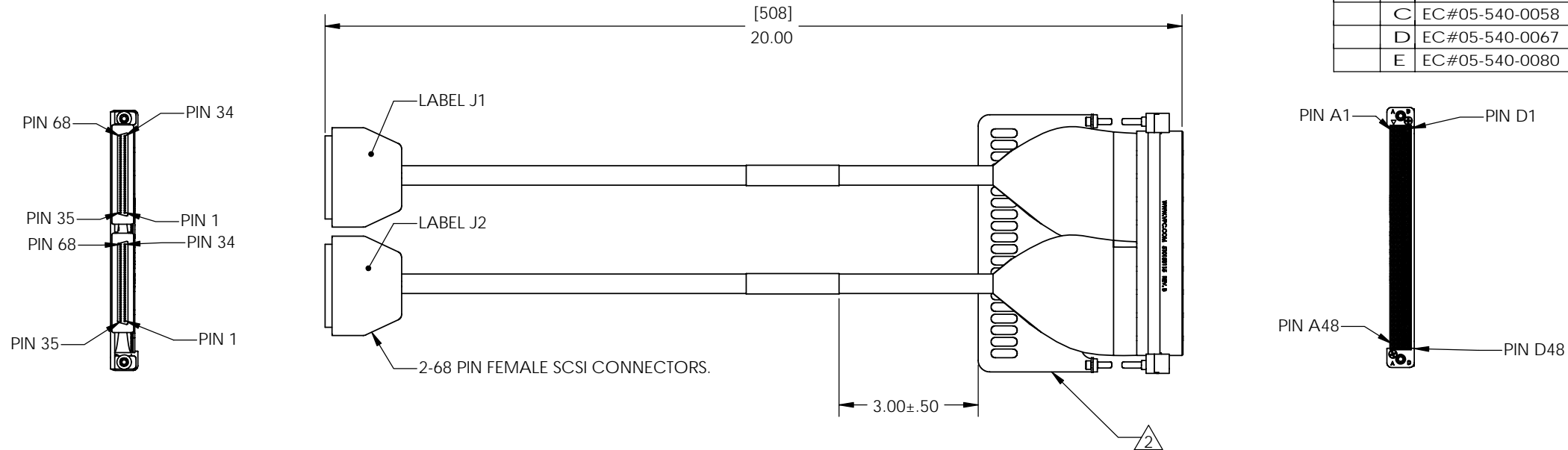


DO NOT SCALE DRAWING

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REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	A	ORIGINAL RELEASE	5/28/03	
	B	EC#04-540-0055	10/22/04	
	C	EC#05-540-0058	7/5/05	LH
	D	EC#05-540-0067	8/8/05	LH
	E	EC#05-540-0080	10/3/05	LH



VPC MODULE 510150115	SCSI 68 PIN CONNECTOR J1		VPC MODULE 510150115	SCSI 68 PIN CONNECTOR J1	
PIN A 1	PIN 1]-T/P	PIN A 35	PIN 35]-T/P
PIN A 2	PIN 2]-T/P	PIN A 36	PIN 36]-T/P
PIN A 3	PIN 3]-T/P	PIN A 37	PIN 37]-T/P
PIN A 4	PIN 4]-T/P	PIN A 38	PIN 38]-T/P
PIN A 5	PIN 5]-T/P	PIN A 39	PIN 39]-T/P
PIN A 6	PIN 6]-T/P	PIN A 40	PIN 40]-T/P
PIN A 7	PIN 7]-T/P	PIN A 41	PIN 41]-T/P
PIN A 8	PIN 8]-T/P	PIN A 42	PIN 42]-T/P
PIN A 9	PIN 9]-T/P	PIN A 43	PIN 43]-T/P
PIN A 10	PIN 10]-T/P	PIN A 44	PIN 44]-T/P
PIN A 11	PIN 11]-T/P	PIN A 45	PIN 45]-T/P
PIN A 12	PIN 12]-T/P	PIN A 46	PIN 46]-T/P
PIN A 13	PIN 13]-T/P	PIN A 47	PIN 47]-T/P
PIN A 14	PIN 14]-T/P	PIN A 48	PIN 48]-T/P
PIN A 15	PIN 15]-T/P	PIN B 1	PIN 49]-T/P
PIN A 16	PIN 16]-T/P	PIN B 2	PIN 50]-T/P
PIN A 17	PIN 17]-T/P	PIN B 3	PIN 51]-T/P
PIN A 18	PIN 18]-T/P	PIN B 4	PIN 52]-T/P
PIN A 19	PIN 19]-T/P	PIN B 5	PIN 53]-T/P
PIN A 20	PIN 20]-T/P	PIN B 6	PIN 54]-T/P
PIN A 21	PIN 21]-T/P	PIN B 7	PIN 55]-T/P
PIN A 22	PIN 22]-T/P	PIN B 8	PIN 56]-T/P
PIN A 23	PIN 23]-T/P	PIN B 9	PIN 57]-T/P
PIN A 24	PIN 24]-T/P	PIN B 10	PIN 58]-T/P
PIN A 25	PIN 25]-T/P	PIN B 11	PIN 59]-T/P
PIN A 26	PIN 26]-T/P	PIN B 12	PIN 60]-T/P
PIN A 27	PIN 27]-T/P	PIN B 13	PIN 61]-T/P
PIN A 28	PIN 28]-T/P	PIN B 14	PIN 62]-T/P
PIN A 29	PIN 29]-T/P	PIN B 15	PIN 63]-T/P
PIN A 30	PIN 30]-T/P	PIN B 16	PIN 64]-T/P
PIN A 31	PIN 31]-T/P	PIN B 17	PIN 65]-T/P
PIN A 32	PIN 32]-T/P	PIN B 18	PIN 66]-T/P
PIN A 33	PIN 33]-T/P	PIN B 19	PIN 67]-T/P
PIN A 34	PIN 34]-T/P	PIN B 20	PIN 68]-T/P

VPC MODULE 510150115	SCSI 68 PIN CONNECTOR J2		VPC MODULE 510150115	SCSI 68 PIN CONNECTOR J2	
PIN C 1	PIN 1]-T/P	PIN C 35	PIN 35]-T/P
PIN C 2	PIN 2]-T/P	PIN C 36	PIN 36]-T/P
PIN C 3	PIN 3]-T/P	PIN C 37	PIN 37]-T/P
PIN C 4	PIN 4]-T/P	PIN C 38	PIN 38]-T/P
PIN C 5	PIN 5]-T/P	PIN C 39	PIN 39]-T/P
PIN C 6	PIN 6]-T/P	PIN C 40	PIN 40]-T/P
PIN C 7	PIN 7]-T/P	PIN C 41	PIN 41]-T/P
PIN C 8	PIN 8]-T/P	PIN C 42	PIN 42]-T/P
PIN C 9	PIN 9]-T/P	PIN C 43	PIN 43]-T/P
PIN C 10	PIN 10]-T/P	PIN C 44	PIN 44]-T/P
PIN C 11	PIN 11]-T/P	PIN C 45	PIN 45]-T/P
PIN C 12	PIN 12]-T/P	PIN C 46	PIN 46]-T/P
PIN C 13	PIN 13]-T/P	PIN C 47	PIN 47]-T/P
PIN C 14	PIN 14]-T/P	PIN C 48	PIN 48]-T/P
PIN C 15	PIN 15]-T/P	PIN D 1	PIN 49]-T/P
PIN C 16	PIN 16]-T/P	PIN D 2	PIN 50]-T/P
PIN C 17	PIN 17]-T/P	PIN D 3	PIN 51]-T/P
PIN C 18	PIN 18]-T/P	PIN D 4	PIN 52]-T/P
PIN C 19	PIN 19]-T/P	PIN D 5	PIN 53]-T/P
PIN C 20	PIN 20]-T/P	PIN D 6	PIN 54]-T/P
PIN C 21	PIN 21]-T/P	PIN D 7	PIN 55]-T/P
PIN C 22	PIN 22]-T/P	PIN D 8	PIN 56]-T/P
PIN C 23	PIN 23]-T/P	PIN D 9	PIN 57]-T/P
PIN C 24	PIN 24]-T/P	PIN D 10	PIN 58]-T/P
PIN C 25	PIN 25]-T/P	PIN D 11	PIN 59]-T/P
PIN C 26	PIN 26]-T/P	PIN D 12	PIN 60]-T/P
PIN C 27	PIN 27]-T/P	PIN D 13	PIN 61]-T/P
PIN C 28	PIN 28]-T/P	PIN D 14	PIN 62]-T/P
PIN C 29	PIN 29]-T/P	PIN D 15	PIN 63]-T/P
PIN C 30	PIN 30]-T/P	PIN D 16	PIN 64]-T/P
PIN C 31	PIN 31]-T/P	PIN D 17	PIN 65]-T/P
PIN C 32	PIN 32]-T/P	PIN D 18	PIN 66]-T/P
PIN C 33	PIN 33]-T/P	PIN D 19	PIN 67]-T/P
PIN C 34	PIN 34]-T/P	PIN D 20	PIN 68]-T/P

△ STRAIN RELIEF (VPC P/N 510109298) SHIPPED LOOSE. MOUNT PLATE ON WIRING SIDE OF RECEIVER USING SCREWS PROVIDED. USE CABLE TIES AS NECESSARY TO ATTACH WIRE TO PLATE.

1 FOR APPLICATION, USE & CARE INFORMATION CONSULT VPC USERS GUIDE @WWW.VPC.COM

NOTES:

CUSTOMER DRAWING - CUSTOMER DRAWING

SOLIDWORKS DRAWING FILE	DIMENSIONS ARE SHOWN AS: (millimeters) INCHES	SIGNATURES DR E. HUBBARD CHK	DATE 5/28/03	VIRGINIA PANEL CORPORATION WWW.VPC.COM	
	REMOVE BURRS. BREAK SHARP EDGES	ENG		CABLE ASSY PXI 2-68 FML SCSI	
	MATERIAL	PROD		SIZE C	FSCM NO. 18117
	FINISH	Q A		DWG. NO. 540031010140	REV E
	APPD		SCALE: NONE	5/28/03	540031010140
					SHEET 1 OF 1