

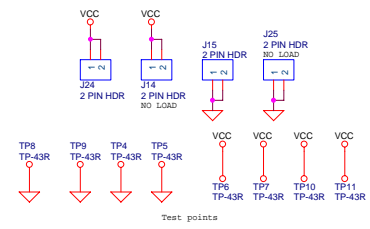
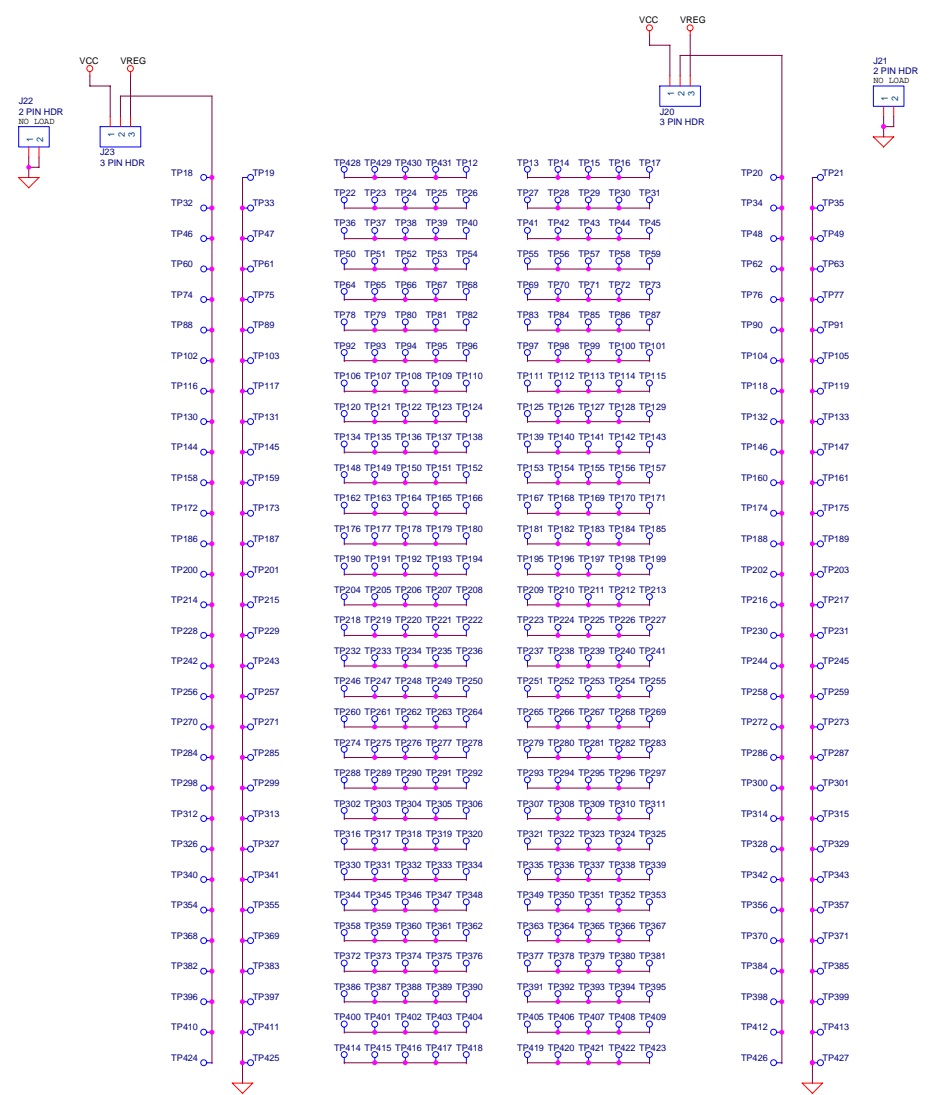
SHUTTLE POSITIONS

1-2 : Normal PS/2 Signals
 2-3 : Alternate PS/2 Signals

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Title enCoRe II Applications Board: enCoRe II		
Size B	Document Number encore II app board.dsn	Rev 1.1
Date: Thursday, December 09, 2004	Sheet 1	of 2

PCB: PDC-9180 rev **
 PCA: 121-1800 rev *A
 Schematic Reference: REF-11891

PROTOTYPING AREA



US

TV1	1	56	TV2
TV3	2	55	TV4
TV5	3	54	TV6
TV7	4	53	TV8
TV9	5	52	TV10
TV11	6	51	TV12
TV13	7	50	TV14
TV15	8	49	TV16
TV17	9	48	TV18
TV19	10	47	TV20
TV21	11	46	TV22
TV23	12	45	TV24
TV25	13	44	TV26
TV27	14	43	TV28
TV29	15	42	TV30
TV31	16	41	TV32
TV33	17	40	TV34
TV35	18	39	TV36
TV37	19	38	TV38
TV39	20	37	TV40
TV41	21	36	TV42
TV43	22	35	TV44
TV45	23	34	TV46
TV47	24	33	TV48
TV49	25	32	TV50
TV51	26	31	TV52
TV53	27	30	TV54
TV55	28	29	TV56

PROTO AREA
25mil spacing SM
NO LOAD

PCB: SDC-8180 rev **
PCA: 121-1800 rev *A
Schematic Reference: REF-11891

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Title	enCoRe II Applications Board: Prototype Area
Size	Document Number
C	encore ii app board.dsn
Date	Wednesday, March 30, 2005
Sheet	2 of 2
Rev	1.1