



FPGA	
X_CYC_NCS0	1
RAM	2
RAMA	3
RAMB	4
RAMC	5
RAMD	6
RAME	7
RAMF	8
RAMG	9
RAMH	10
RAMI	11
RAMJ	12
RAMK	13
RAML	14
RAMM	15
RAMN	16
RAMO	17
RAMP	18
RAMQ	19
RAMR	20
RAMS	21
RAMT	22
RAMU	23
RAMV	24
RAMW	25
RAMX	26
RAMY	27
RAMZ	28
RAMA1	29
RAMA2	30
RAMA3	31
RAMA4	32
RAMA5	33
RAMA6	34
RAMA7	35
RAMA8	36
RAMA9	37
RAMA10	38
RAMA11	39
RAMA12	40
RAMA13	41
RAMA14	42
RAMA15	43
RAMA16	44
RAMA17	45
RAMA18	46
RAMA19	47
RAMA20	48
RAMA21	49
RAMA22	50
RAMA23	51
RAMA24	52
RAMA25	53
RAMA26	54
RAMA27	55
RAMA28	56
RAMA29	57
RAMA30	58
RAMA31	59
RAMA32	60
RAMA33	61
RAMA34	62
RAMA35	63
RAMA36	64
RAMA37	65
RAMA38	66
RAMA39	67
RAMA40	68
RAMA41	69
RAMA42	70
RAMA43	71
RAMA44	72
RAMA45	73
RAMA46	74
RAMA47	75
RAMA48	76
RAMA49	77
RAMA50	78
RAMA51	79
RAMA52	80
RAMA53	81
RAMA54	82
RAMA55	83
RAMA56	84
RAMA57	85
RAMA58	86
RAMA59	87
RAMA60	88
RAMA61	89
RAMA62	90
RAMA63	91
RAMA64	92
RAMA65	93
RAMA66	94
RAMA67	95
RAMA68	96
RAMA69	97
RAMA70	98
RAMA71	99
RAMA72	100

RAM	
RAM0Ea	22
RAM0Ea	23
RAM0Ea	24
RAM0Ea	25
RAM0Ea	26
RAM0Ea	27
RAM0Ea	28
RAM0Ea	29
RAM0Ea	30
RAM0Ea	31
RAM0Ea	32
RAM0Ea	33
RAM0Ea	34
RAM0Ea	35
RAM0Ea	36
RAM0Ea	37
RAM0Ea	38
RAM0Ea	39
RAM0Ea	40
RAM0Ea	41
RAM0Ea	42
RAM0Ea	43
RAM0Ea	44
RAM0Ea	45
RAM0Ea	46
RAM0Ea	47
RAM0Ea	48
RAM0Ea	49
RAM0Ea	50
RAM0Ea	51
RAM0Ea	52
RAM0Ea	53
RAM0Ea	54
RAM0Ea	55
RAM0Ea	56
RAM0Ea	57
RAM0Ea	58
RAM0Ea	59
RAM0Ea	60
RAM0Ea	61
RAM0Ea	62
RAM0Ea	63
RAM0Ea	64
RAM0Ea	65
RAM0Ea	66
RAM0Ea	67
RAM0Ea	68
RAM0Ea	69
RAM0Ea	70
RAM0Ea	71
RAM0Ea	72
RAM0Ea	73
RAM0Ea	74
RAM0Ea	75
RAM0Ea	76
RAM0Ea	77
RAM0Ea	78
RAM0Ea	79
RAM0Ea	80
RAM0Ea	81
RAM0Ea	82
RAM0Ea	83
RAM0Ea	84
RAM0Ea	85
RAM0Ea	86
RAM0Ea	87
RAM0Ea	88
RAM0Ea	89
RAM0Ea	90
RAM0Ea	91
RAM0Ea	92
RAM0Ea	93
RAM0Ea	94
RAM0Ea	95
RAM0Ea	96
RAM0Ea	97
RAM0Ea	98
RAM0Ea	99
RAM0Ea	100

B2/IO LVDS18n	208
B2/IO LVDS18p	209
B2/IO LVDS17n	210
B2/IO LVDS17p	211
B2/IO LVDS16n	212
B2/IO LVDS16p	213
B2/IO LVDS15n	214
B2/IO LVDS15p	215
B2/IO LVDS14n	216
B2/IO LVDS14p	217
B2/IO LVDS13n	218
B2/IO LVDS13p	219
B2/IO LVDS12n	220
B2/IO LVDS12p	221
B2/IO LVDS11n	222
B2/IO LVDS11p	223
B2/IO LVDS10n	224
B2/IO LVDS10p	225
B2/IO LVDS9n	226
B2/IO LVDS9p	227
B2/IO LVDS8n	228
B2/IO LVDS8p	229
B2/IO LVDS7n	230
B2/IO LVDS7p	231
B2/IO LVDS6n	232
B2/IO LVDS6p	233
B2/IO LVDS5n	234
B2/IO LVDS5p	235
B2/IO LVDS4n	236
B2/IO LVDS4p	237
B2/IO LVDS3n	238
B2/IO LVDS3p	239
B2/IO LVDS2n	240
B2/IO LVDS2p	241
B2/IO LVDS1n	242
B2/IO LVDS1p	243
B2/IO LVDS0n	244
B2/IO LVDS0p	245
B2/IO LVDS0n	246
B2/IO LVDS0p	247
B2/IO LVDS0n	248
B2/IO LVDS0p	249
B2/IO LVDS0n	250
B2/IO LVDS0p	251
B2/IO LVDS0n	252
B2/IO LVDS0p	253
B2/IO LVDS0n	254
B2/IO LVDS0p	255
B2/IO LVDS0n	256
B2/IO LVDS0p	257
B2/IO LVDS0n	258
B2/IO LVDS0p	259
B2/IO LVDS0n	260
B2/IO LVDS0p	261
B2/IO LVDS0n	262
B2/IO LVDS0p	263
B2/IO LVDS0n	264
B2/IO LVDS0p	265
B2/IO LVDS0n	266
B2/IO LVDS0p	267
B2/IO LVDS0n	268
B2/IO LVDS0p	269
B2/IO LVDS0n	270
B2/IO LVDS0p	271
B2/IO LVDS0n	272
B2/IO LVDS0p	273
B2/IO LVDS0n	274
B2/IO LVDS0p	275
B2/IO LVDS0n	276
B2/IO LVDS0p	277
B2/IO LVDS0n	278
B2/IO LVDS0p	279
B2/IO LVDS0n	280
B2/IO LVDS0p	281
B2/IO LVDS0n	282
B2/IO LVDS0p	283
B2/IO LVDS0n	284
B2/IO LVDS0p	285
B2/IO LVDS0n	286
B2/IO LVDS0p	287
B2/IO LVDS0n	288
B2/IO LVDS0p	289
B2/IO LVDS0n	290
B2/IO LVDS0p	291
B2/IO LVDS0n	292
B2/IO LVDS0p	293
B2/IO LVDS0n	294
B2/IO LVDS0p	295
B2/IO LVDS0n	296
B2/IO LVDS0p	297
B2/IO LVDS0n	298
B2/IO LVDS0p	299
B2/IO LVDS0n	300
B2/IO LVDS0p	301
B2/IO LVDS0n	302
B2/IO LVDS0p	303
B2/IO LVDS0n	304
B2/IO LVDS0p	305
B2/IO LVDS0n	306
B2/IO LVDS0p	307
B2/IO LVDS0n	308
B2/IO LVDS0p	309
B2/IO LVDS0n	310
B2/IO LVDS0p	311
B2/IO LVDS0n	312
B2/IO LVDS0p	313
B2/IO LVDS0n	314
B2/IO LVDS0p	315
B2/IO LVDS0n	316
B2/IO LVDS0p	317
B2/IO LVDS0n	318
B2/IO LVDS0p	319
B2/IO LVDS0n	320
B2/IO LVDS0p	321
B2/IO LVDS0n	322
B2/IO LVDS0p	323
B2/IO LVDS0n	324
B2/IO LVDS0p	325
B2/IO LVDS0n	326
B2/IO LVDS0p	327
B2/IO LVDS0n	328
B2/IO LVDS0p	329
B2/IO LVDS0n	330
B2/IO LVDS0p	331
B2/IO LVDS0n	332
B2/IO LVDS0p	333
B2/IO LVDS0n	334
B2/IO LVDS0p	335
B2/IO LVDS0n	336
B2/IO LVDS0p	337
B2/IO LVDS0n	338
B2/IO LVDS0p	339
B2/IO LVDS0n	340
B2/IO LVDS0p	341
B2/IO LVDS0n	342
B2/IO LVDS0p	343
B2/IO LVDS0n	344
B2/IO LVDS0p	345
B2/IO LVDS0n	346
B2/IO LVDS0p	347
B2/IO LVDS0n	348
B2/IO LVDS0p	349
B2/IO LVDS0n	350
B2/IO LVDS0p	351
B2/IO LVDS0n	352
B2/IO LVDS0p	353
B2/IO LVDS0n	354
B2/IO LVDS0p	355
B2/IO LVDS0n	356
B2/IO LVDS0p	357
B2/IO LVDS0n	358
B2/IO LVDS0p	359
B2/IO LVDS0n	360
B2/IO LVDS0p	361
B2/IO LVDS0n	362
B2/IO LVDS0p	363
B2/IO LVDS0n	364
B2/IO LVDS0p	365
B2/IO LVDS0n	366
B2/IO LVDS0p	367
B2/IO LVDS0n	368
B2/IO LVDS0p	369
B2/IO LVDS0n	370
B2/IO LVDS0p	371
B2/IO LVDS0n	372
B2/IO LVDS0p	373
B2/IO LVDS0n	374
B2/IO LVDS0p	375
B2/IO LVDS0n	376
B2/IO LVDS0p	377
B2/IO LVDS0n	378
B2/IO LVDS0p	379
B2/IO LVDS0n	380
B2/IO LVDS0p	381
B2/IO LVDS0n	382
B2/IO LVDS0p	383
B2/IO LVDS0n	384
B2/IO LVDS0p	385
B2/IO LVDS0n	386
B2/IO LVDS0p	387
B2/IO LVDS0n	388
B2/IO LVDS0p	389
B2/IO LVDS0n	390
B2/IO LVDS0p	391
B2/IO LVDS0n	392
B2/IO LVDS0p	393
B2/IO LVDS0n	394
B2/IO LVDS0p	395
B2/IO LVDS0n	396
B2/IO LVDS0p	397
B2/IO LVDS0n	398
B2/IO LVDS0p	399
B2/IO LVDS0n	400
B2/IO LVDS0p	401
B2/IO LVDS0n	402
B2/IO LVDS0p	403
B2/IO LVDS0n	404
B2/IO LVDS0p	405
B2/IO LVDS0n	406
B2/IO LVDS0p	407
B2/IO LVDS0n	408
B2/IO LVDS0p	409
B2/IO LVDS0n	410
B2/IO LVDS0p	411
B2/IO LVDS0n	412
B2/IO LVDS0p	413
B2/IO LVDS0n	414
B2/IO LVDS0p	415
B2/IO LVDS0n	416
B2/IO LVDS0p	417
B2/IO LVDS0n	418
B2/IO LVDS0p	419
B2/IO LVDS0n	420
B2/IO LVDS0p	421
B2/IO LVDS0n	422
B2/IO LVDS0p	423
B2/IO LVDS0n	424
B2/IO LVDS0p	425
B2/IO LVDS0n	426
B2/IO LVDS0p	427
B2/IO LVDS0n	428
B2/IO LVDS0p	429
B2/IO LVDS0n	430
B2/IO LVDS0p	431
B2/IO LVDS0n	432
B2/IO LVDS0p	433
B2/IO LVDS0n	434
B2/IO LVDS0p	435
B2/IO LVDS0n	436
B2/IO LVDS0p	437
B2/IO LVDS0n	438
B2/IO LVDS0p	439
B2/IO LVDS0n	440
B2/IO LVDS0p	441
B2/IO LVDS0n	442
B2/IO LVDS0p	443
B2/IO LVDS0n	444
B2/IO LVDS0p	445
B2/IO LVDS0n	446
B2/IO LVDS0p	447
B2/IO LVDS0n	448
B2/IO LVDS0p	449
B2/IO LVDS0n	450
B2/IO LVDS0p	451
B2/IO LVDS0n	452
B2/IO LVDS0p	453
B2/IO LVDS0n	454
B2/IO LVDS0p	455
B2/IO LVDS0n	456
B2/IO LVDS0p	457
B2/IO LVDS0n	458
B2/IO LVDS0p	459
B2/IO LVDS0n	460
B2/IO LVDS0p	461
B2/IO LVDS0n	462
B2/IO LVDS0p	463
B2/IO LVDS0n	464
B2/IO LVDS0p	465
B2/IO LVDS0n	466
B2/IO LVDS0p	467
B2/IO LVDS0n	468
B2/IO LVDS0p	469
B2/IO LVDS0n	470
B2/IO LVDS0p	471
B2/IO LVDS0n	472
B2/IO LVDS0p	473
B2/IO LVDS0n	474
B2/IO LVDS0p	475
B2/IO LVDS0n	476
B2/IO LVDS0p	477
B2/IO LVDS0n	478
B2/IO LVDS0p	479
B2/IO LVDS0n	480
B2/IO LVDS0p	481
B2/IO LVDS0n	482
B2/IO LVDS0p	483
B2/IO LVDS0n	484
B2/IO LVDS0p	485
B2/IO LVDS0n	486
B2/IO LVDS0p	487
B2/IO LVDS0n	