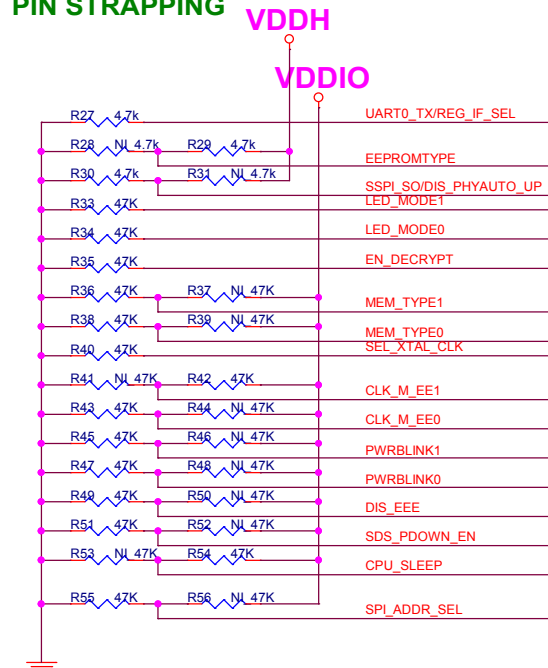


PIN STRAPPING



REG_I2C_SEL

Select switch core register access interface.
0b0: I2C;
0b1: SPI slave.

EEPROMTYPE

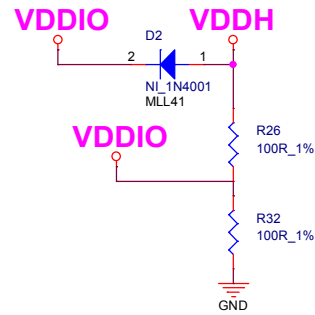
Select EEPROM Address Byte Size:
0b0: 1-byte;
0b1: 2-byte.

DIS_PHYAUTO_UP

Disable Asic auto power up PHY:
0b0: enable asic auto power up phy;
0b1: disable asic auto power up phy.

SDS_PDOWN_EN

Enable serdes power down mode:
0b0: disable sds4 and sds5 power down mode, serdes will work at cfg mode.
0b1: enable sds4 and sds5 power down mode.



EN_DECRYPT

Enable or disable decrypt for flash.
0b0: disable decrypt;
0b1: enable decrypt.

MEM_TYPE[1:0]

Select Memory Type for SOC.
0b00: Select SPI flash
0b01: Reserved
0b10: Select SPI flash
0b11: Select EEPROM

SEL_XTAL_CLK

Selection XTAL input is 25M or 125M
0b0: 25M;
0b1: 125M.

CLK_M_EE[1:0]

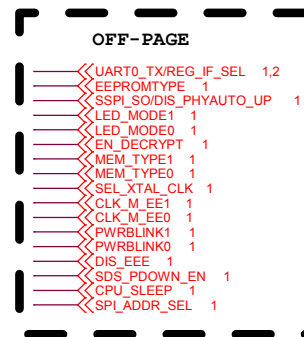
When MEM_TYPE Select is SPI Flash:
This Strapping Pin Selects the Initial Clock for The Memory Controller.
0b00: Reserved for test;
0b01: Reserved for test;
0b10: 100MHz;
0b11: Reserved for test.
When MEM_TYPE Select is EEPROM:
CLK_M_EE[0] is used to select SOC EEPROM address byte size.
0b0: 1-byte address
0b1: 2-byte address

PWRBLINK[1:0]

Select LED power on Blinking timer:
0b00: Disable;
0b01: 800ms;
0b10: 1.6s;
0b11: 3.2s.

DIS_EEE

Disable 1000M EEE and 100M EEE function:
0b0: enable EEE function;
0b1: disable EEE function;



CPU_SLEEP

CPU_SLEEP
0b0: CPU is always under reset state;
0b1: CPU is in normal state.

SPI_ADDR_SEL

Select address mode for SPI flash:
0b0: 3Bytes address;
0b1: 4Bytes address.

LED_MODE[1:0]

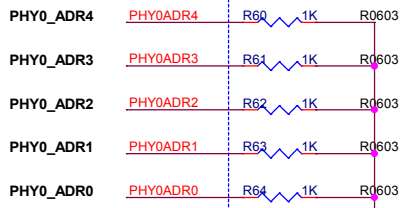
Select LED mode:
0b00: serial LED mode;
0b01: Scan Single mode;
0b10: Scan Bicolor mode;
0b11: disable LED.

Realtek Semiconductor Corp.

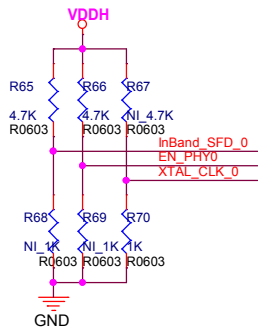
Title			RTL8382L RTL8218B RTL8231 Re Design
Size	Document Number	Rev	
B	PIN_STRAPPING	1.0	
Date:	Thursday, November 09, 2016	Sheet	3 of 10

PHYADR[4:0]="00000"
8-port PHY address setting:
0, 1, 2, 3, 4, 5, 6, 7

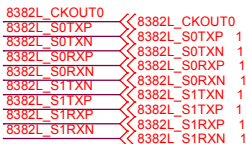
layout note:
near to
RTL8218B



Pin Strapping



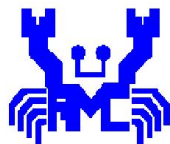
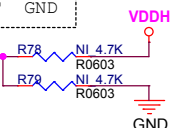
OFF-PAGE



TEXT

INTERRUPT GND

INTERRUPT0



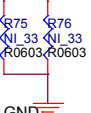
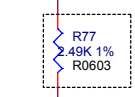
RTL8218B
LLLLLLL
TXXX TAIWAN
EPAD LQFP-128

RTL8218B_EPAD
LQFP_128E_PAD_0R5

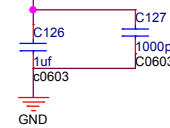
VDDL_18B0

GND

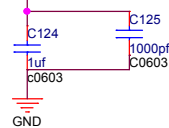
CLOSE TO IC



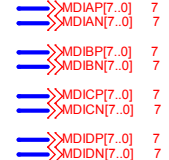
VDDL_18B0



VDDL_18B0



OFF-PAGE

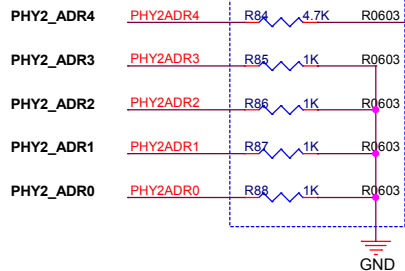


Realtek Semiconductor Corp.

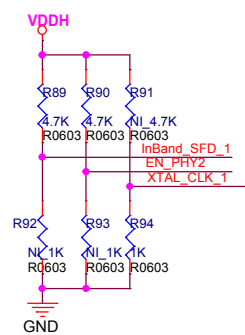
RTL8382L RTL8218B RTL8231 Re Design		
Size B	Document Number RTL8218B PHY0	Rev 1.0
Date:	Thursday, November 09, 2016	Sheet 4 of 10

PHYADR[4:0]="10000"
8-port PHY address setting:
16, 17, 18, 19, 20, 21, 22, 23

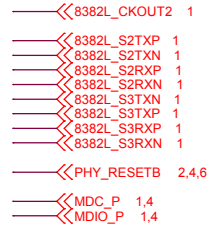
layout note:
near to
RTL8218B



Pin Strapping



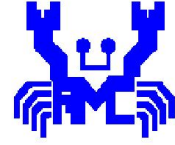
OFF-PAGE



TEXT

INTERRUPT GND

CLOSE TO IC



RTL8218B
LLLLLLL
TXXX TAIWAN
EPAD LQFP-128

RTL8218B EPAD
LQFP_128E_PAD_0R

MDICP18 1

MDICN18 2

MDIBP18 3

MDIBN18 4

MDIAP19 5

MDIAN19 6

MDIBP19 7

MDIBN19 8

MDICP19 9

MDICN19 10

MDIBP19 11

MDIBN19 12

MDIAP20 13

MDIAN20 14

MDIBP20 15

MDIBN20 16

MDIAP21 17

MDIAN21 18

MDIBP21 19

MDIBN21 20

MDIAP22 21

MDIAN22 22

MDIBP22 23

MDIBN22 24

MDIAP23 25

MDIAN23 26

MDIBP23 27

MDIBN23 28

MDIAP24 29

MDIAN24 30

MDIBP24 31

MDIBN24 32

MDIAP25 33

MDIAN25 34

MDIBP25 35

MDIBN25 36

MDIAP26 37

MDIAN26 38

MDIBP26 39

MDIBN26 40

MDIAP27 41

MDIAN27 42

MDIBP27 43

MDIBN27 44

MDIAP28 45

MDIAN28 46

MDIBP28 47

MDIBN28 48

MDIAP29 49

MDIAN29 50

MDIBP29 51

MDIBN29 52

MDIAP30 53

MDIAN30 54

MDIBP30 55

MDIBN30 56

MDIAP31 57

MDIAN31 58

MDIBP31 59

MDIBN31 60

MDIAP32 61

MDIAN32 62

MDIBP32 63

MDIBN32 64

MDIAP33 65

MDIAN33 66

MDIBP33 67

MDIBN33 68

MDIAP34 69

MDIAN34 70

MDIBP34 71

MDIBN34 72

MDIAP35 73

MDIAN35 74

MDIBP35 75

MDIBN35 76

MDIAP36 77

MDIAN36 78

MDIBP36 79

MDIBN36 80

MDIAP37 81

MDIAN37 82

MDIBP37 83

MDIBN37 84

MDIAP38 85

MDIAN38 86

MDIBP38 87

MDIBN38 88

MDIAP39 89

MDIAN39 90

MDIBP39 91

MDIBN39 92

MDIAP40 93

MDIAN40 94

MDIBP40 95

MDIBN40 96

MDIAP41 97

MDIAN41 98

MDIBP41 99

MDIBN41 100

MDIAP42 101

MDIAN42 102

MDIBP42 103

MDIBN42 104

MDIAP43 105

MDIAN43 106

MDIBP43 107

MDIBN43 108

MDIAP44 109

MDIAN44 110

MDIBP44 111

MDIBN44 112

MDIAP45 113

MDIAN45 114

MDIBP45 115

MDIBN45 116

MDIAP46 117

MDIAN46 118

MDIBP46 119

MDIBN46 120

MDIAP47 121

MDIAN47 122

MDIBP47 123

MDIBN47 124

MDIAP48 125

MDIAN48 126

MDIBP48 127

MDIBN48 128

MDIAP49 129

MDIAN49 130

MDIBP49 131

MDIBN49 132

MDIAP50 133

MDIAN50 134

MDIBP50 135

MDIBN50 136

MDIAP51 137

MDIAN51 138

MDIBP51 139

MDIBN51 140

MDIAP52 141

MDIAN52 142

MDIBP52 143

MDIBN52 144

MDIAP53 145

MDIAN53 146

MDIBP53 147

MDIBN53 148

MDIAP54 149

MDIAN54 150

MDIBP54 151

MDIBN54 152

MDIAP55 153

MDIAN55 154

MDIBP55 155

MDIBN55 156

MDIAP56 157

MDIAN56 158

MDIBP56 159

MDIBN56 160

MDIAP57 161

MDIAN57 162

MDIBP57 163

MDIBN57 164

MDIAP58 165

MDIAN58 166

MDIBP58 167

MDIBN58 168

MDIAP59 169

MDIAN59 170

MDIBP59 171

MDIBN59 172

MDIAP60 173

MDIAN60 174

MDIBP60 175

MDIBN60 176

MDIAP61 177

MDIAN61 178

MDIBP61 179

MDIBN61 180

MDIAP62 181

MDIAN62 182

MDIBP62 183

MDIBN62 184

MDIAP63 185

MDIAN63 186

MDIBP63 187

MDIBN63 188

MDIAP64 189

MDIAN64 190

MDIBP64 191

MDIBN64 192

MDIAP65 193

MDIAN65 194

MDIBP65 195

MDIBN65 196

MDIAP66 197

MDIAN66 198

MDIBP66 199

MDIBN66 200

MDIAP67 201

MDIAN67 202

MDIBP67 203

MDIBN67 204

MDIAP68 205

MDIAN68 206

MDIBP68 207

MDIBN68 208

MDIAP69 209

MDIAN69 210

MDIBP69 211

MDIBN69 212

MDIAP70 213

MDIAN70 214

MDIBP70 215

MDIBN70 216

MDIAP71 217

MDIAN71 218

MDIBP71 219

MDIBN71 220

MDIAP72 221

MDIAN72 222

MDIBP72 223

MDIBN72 224

MDIAP73 225

MDIAN73 226

MDIBP73 227

MDIBN73 228

MDIAP74 229

MDIAN74 230

MDIBP74 231

MDIBN74 232

MDIAP75 233

MDIAN75 234

MDIBP75 235

MDIBN75 236

MDIAP76 237

MDIAN76 238

MDIBP76 239

MDIBN76 240

MDIAP77 241

MDIAN77 242

MDIBP77 243

MDIBN77 244

MDIAP78 245

MDIAN78 246

MDIBP78 247

MDIBN78 248

MDIAP79 249

MDIAN79 250

MDIBP79 251

MDIBN79 252

MDIAP80 253

MDIAN80 254

MDIBP80 255

MDIBN80 256

MDIAP81 257

MDIAN81 258

MDIBP81 259

MDIBN81 260

MDIAP82 261

MDIAN82 262

MDIBP82 263

MDIBN82 264

MDIAP83 265

MDIAN83 266

MDIBP83 267

MDIBN83 268

MDIAP84 269

MDIAN84 270

MDIBP84 271

MDIBN84 272

MDIAP85 273

MDIAN85 274

MDIBP85 275

MDIBN85 276

MDIAP86 277

MDIAN86 278

MDIBP86 279

MDIBN86 280

MDIAP87 281

MDIAN87 282

MDIBP87 283

MDIBN87 284

MDIAP88 285

MDIAN88 286

MDIBP88 287

MDIBN88 288

MDIAP89 289

MDIAN89 290

MDIBP89 291

MDIBN89 292

MDIAP90 293

MDIAN90 294

MDIBP90 295

MDIBN90 296

MDIAP91 297

MDIAN91 298

MDIBP91 299

MDIBN91 300

MDIAP92 301

MDIAN92 302

MDIBP92 303

MDIBN92 304

MDIAP93 305

MDIAN93 306

MDIBP93 307

MDIBN93 308

MDIAP94 309

MDIAN94 310

MDIBP94 311

MDIBN94 312

MDIAP95 313

MDIAN95 314

MDIBP95 315

MDIBN95 316

MDIAP96 317

MDIAN96 318

MDIBP96 319

MDIBN96 320

MDIAP97 321

MDIAN97 322

MDIBP97 323

MDIBN97 324

MDIAP98 325

MDIAN98 326

MDIBP98 327

MDIBN98 328

MDIAP99 329

MDIAN99 330

MDIBP99 331

MDIBN99 332

MDIAP100 333

MDIAN100 334

MDIBP100 335

MDIBN100 336

MDIAP101 337

MDIAN101 338

MDIBP101 339

MDIBN101 340

MDIAP102 341

MDIAN102 342

MDIBP102 343

MDIBN102 344

MDIAP103 345

MDIAN103 346

MDIBP103 347

MDIBN103 348

MDIAP104 349

MDIAN104 350

MDIBP104 351

MDIBN104 352

MDIAP105 353

MDIAN105 354

MDIBP105 355

MDIBN105 356

MDIAP106 357

MDIAN106 358

MDIBP106 359

MDIBN106 360

MDIAP107 361

MDIAN107 362

MDIBP107 363

MDIBN107 364

MDIAP108 365

MDIAN108 366

MDIBP108 367

MDIBN108 368

MDIAP109 369

MDIAN109 370

MDIBP109 371

MDIBN109 372

MDIAP110 373

MDIAN110 374

MDIBP110 375

MDIBN110 376

MDIAP111 377

MDIAN111 378

MDIBP111 379

MDIBN111 380

MDIAP112 381

MDIAN112 382

MDIBP112 383

MDIBN112 384

MDIAP113 385

MDIAN113 386

MDIBP113 387

MDIBN113 388

MDIAP114 389

MDIAN114 390

MDIBP114 391

MDIBN114 392

MDIAP115 393

MDIAN115 394

MDIBP115 395

MDIBN115 396

MDIAP116 397

MDIAN116 398

MDIBP116 399

MDIBN116 400

MDIAP117 401

MDIAN117 402

MDIBP117 403

MDIBN117 404

MDIAP118 405

MDIAN118 406

MDIBP118 407

MDIBN118 408

MDIAP119 409

MDIAN119 410

MDIBP119 411

MDIBN119 412

MDIAP120 413

MDIAN120 414

MDIBP120 415

MDIBN120 416

MDIAP121 417

MDIAN121 418

MDIBP121 419

MDIBN121 420

MDIAP122 421

MDIAN122 422

MDIBP122 423

MDIBN122 424

MDIAP123 425

MDIAN123 426

MDIBP123 427

MDIBN123 428

MDIAP124 429

MDIAN124 430

MDIBP124 431

MDIBN124 432

MDIAP125 433

MDIAN125 434

MDIBP125 435

MDIBN125 436

MDIAP126 437

MDIAN126 438

MDIBP126 439

MDIBN126 440

MDIAP127 441

MDIAN127 442

MDIBP127 443

MDIBN127 444

MDIAP128 445

MDIAN128 446

MDIBP128 447

MDIBN128 448

MDIAP129 449

MDIAN129 450

MDIBP129 451

MDIBN129 452

MDIAP130 453

MDIAN130 454

MDIBP130 455

MDIBN130 456

MDIAP131 457

MDIAN131 458

MDIBP131 459

MDIBN131 460

MDIAP132 461

MDIAN132 462

MDIBP132 463

MDIBN132 464

MDIAP133 465

MDIAN133 466

MDIBP133 467

MDIBN133 468

MDIAP134 469

MDIAN134 470

MDIBP134 471

MDIBN134 472

MDIAP135 473

MDIAN135 474

MDIBP135 475

MDIBN135 476

MDIAP136 477

MDIAN136 478

MDIBP136 479

MDIBN136 480

MDIAP137 481

MDIAN137 482

MDIBP137 483

MDIBN137 484

MDIAP138 485

MDIAN138 486

MDIBP138 487

MDIBN138 488

MDIAP139 489

MDIAN139 490

MDIBP139 491

MDIBN139 492

MDIAP140 493

MDIAN140 494

MDIBP140 495

MDIBN140 496

MDIAP141 497

MDIAN141 498

MDIBP141 499

MDIBN141 500

MDIAP142 501

MDIAN142 502

MDIBP142 503

MDIBN142 504

MDIAP143 505

MDIAN143 506

MDIBP143 507

MDIBN143 508

MDIAP144 509

MDIAN144 510

MDIBP144 511

MDIBN144 512

MDIAP145 513

MDIAN145 514

MDIBP145 515

MDIBN145 516

MDIAP146 517

MDIAN146 518

MDIBP146 519

MDIBN146 520

MDIAP147 521

MDIAN147 522

MDIBP147 523

MDIBN147 524

MDIAP148 525

MDIAN148 526

MDIBP148 527

MDIBN148 528

MDIAP149 529

MDIAN149 530

MDIBP149 531

MDIBN149 532

MDIAP150 533

MDIAN150 534

MDIBP150 535

MDIBN150 536

MDIAP151 537

MDIAN151 538

MDIBP151 539

MDIBN151 540

MDIAP152 541

MDIAN152 542

MDIBP152 543

MDIBN152 544

MDIAP153 545

MDIAN153 546

MDIBP153 547

MDIBN153 548

MDIAP154 549

MDIAN154 550

MDIBP154 551

MDIBN154 552

MDIAP155 553

MDIAN155 554

MDIBP155 555

MDIBN155 556

MDIAP156 557

MDIAN156 558

MDIBP156 559

MDIBN156 560

MDIAP157 561

MDIAN157 562

MDIBP157 563

MDIBN157 564

MDIAP158 565

MDIAN158 566

MDIBP158 567

MDIBN158 568

MDIAP159 569

MDIAN159 570

MDIBP159 571

MDIBN159 572

MDIAP160 573

MDIAN160 574

MDIBP160 575

MDIBN160 576

MDIAP161 577

MDIAN161 578

MDIBP161 579

MDIBN161 580

MDIAP162 581

MDIAN162 582

MDIBP162 583

MDIBN162 584

MDIAP163 585

MDIAN163 586

MDIBP163 587

MDIBN163 588

MDIAP164 589

MDIAN164 590

MDIBP164 591

MDIBN164 592

MDIAP165 593

MDIAN165 594

MDIBP165 595

MDIBN165 596

MDIAP166 597

MDIAN166 598

MDIBP166 599

MDIBN166 600

MDIAP167 601

MDIAN167 602

MDIBP167 603

MDIBN167 604

MDIAP168 605

MDIAN168 606

MDIBP168 607

MDIBN168 608

MDIAP169 609

MDIAN169 610

MDIBP169 611

MDIBN169 612

MDIAP170 613

MDIAN170 614

MDIBP170 615

MDIBN170 616

MDIAP171 617

MDIAN171 618

MDIBP171 619

MDIBN171 620

MDIAP172 621

MDIAN172 622

MDIBP172 623

MDIBN172 624

MDIAP173 625

MDIAN173 626

MDIBP173 627

MDIBN173 628

MDIAP174 629

MDIAN174 630

MDIBP174 631

MDIBN174 632

MDIAP175 633

MDIAN175 634

MDIBP175 635

MDIBN175 636

MDIAP176 637

MDIAN176 638

MDIBP176 639

MDIBN176 640

MDIAP177 641

MDIAN177 642

MDIBP177 643

MDIBN177 644

MDIAP178 645

MDIAN178 646

MDIBP178 647

MDIBN178 648

MDIAP179 649

MDIAN179 650

MDIBP179 651

MDIBN179 652

MDIAP180 653

MDIAN180 654

MDIBP180 655

MDIBN180 656

MDIAP181 657

MDIAN181 658

MDIBP181 659

MDIBN181 660

MDIAP182 661

MDIAN182 662

MDIBP182 663

MDIBN182 664

MDIAP183 665

MDIAN183 666

MDIBP183 667

MDIBN183 668

MDIAP184 669

MDIAN184 670

MDIBP184 671

MDIBN184 672

MDIAP185 673

MDIAN185 674

MDIBP185 675

MDIBN185 676

MDIAP186 677

MDIAN186 678

MDIBP186 679

MDIBN186 680

MDIAP187 681

MDIAN187 682

MDIBP187 683

MDIBN187 684

MDIAP188 685

MDIAN188 686

MDIBP188 687

MDIBN188 688

MDIAP189 689

MDIAN189 690

MDIBP189 691

MDIBN189 692

MDIAP190 693

MDIAN190 694

MDIBP190 695

MDIBN190 696

MDIAP191 697

MDIAN191 698

MDIBP191 699

MDIBN191 700

MDIAP192 701

MDIAN192 702

MDIBP192 703

MDIBN192 704

MDIAP193 705

MDIAN193 706

MDIBP193 707

MDIBN193 708

MDIAP194 709

MDIAN194 710

MDIBP194 711

MDIBN194 712

MDIAP195 713

MDIAN195 714

MDIBP195 715

MDIBN195 716

MDIAP196 717

MDIAN196 718

MDIBP196 719

MDIBN196 720

MDIAP197 721

MDIAN197 722

MDIBP197 723

MDIBN197 724

MDIAP198 725

MDIAN198 726

MDIBP198 727

MDIBN198 728

MDIAP199 729

MDIAN199 730

MDIBP199 731

MDIBN199 732

MDIAP200 733

MDIAN200 734

MDIBP200 735

MDIBN200 736

MDIAP201 737

MDIAN201 738

MDIBP201 739

MDIBN201 740

MDIAP202 741

MDIAN202 742

MDIBP202 743

MDIBN202 744

MDIAP203 745

MDIAN203 746

MDIBP203 747

MDIBN203 748

MDIAP204 749

MDIAN204 750

MDIBP204 751

MDIBN204 752

MDIAP205 753

MDIAN205 754

MDIBP205 755

MDIBN205 756

MDIAP206 757

MDIAN206 758

MDIBP206 759

MDIBN206 760

MDIAP207 761

MDIAN207 762

MDIBP207 763

MDIBN207 764

MDIAP208 765

MDIAN208 766

MDIBP208 767

MDIBN208 768

MDIAP209 769

MDIAN209 770

MDIBP209 771

MDIBN209 772

MDIAP210 773

MDIAN210 774

MDIBP210 775

MDIBN210 776

MDIAP211 777

MDIAN211 778

MDIBP211 779

MDIBN211 780

MDIAP212 781

MDIAN212 782

MDIBP212 783

MDIBN212 784

MDIAP213 785

MDIAN213 786

MDIBP213 787

MDIBN213 788

MDIAP214 789

MDIAN214 790

MDIBP214 791

MDIBN214 792

MDIAP215 793

MDIAN215 794

MDIBP215 795

MDIBN215 796

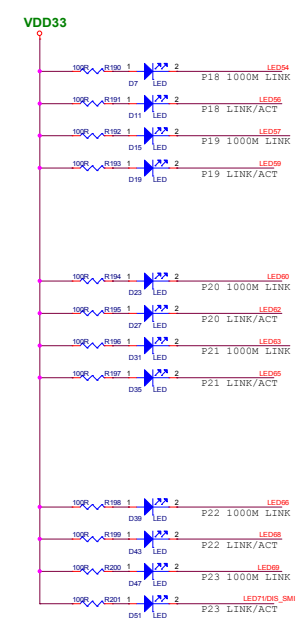
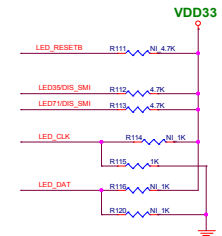
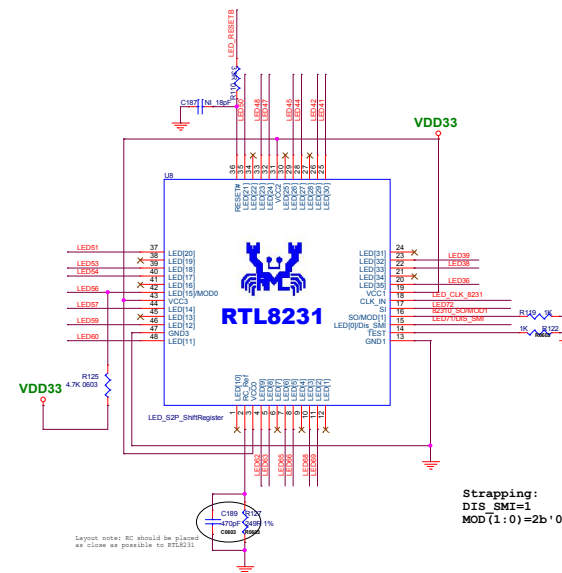
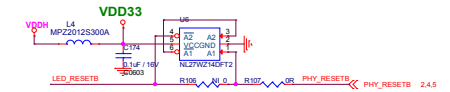
MDIAP216 797

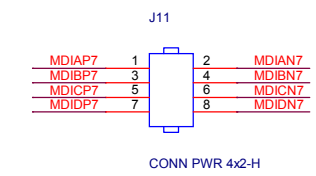
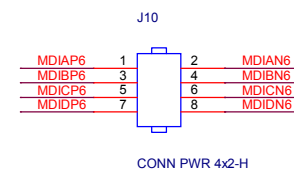
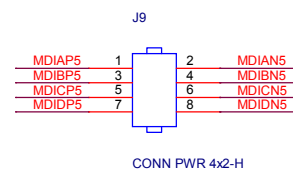
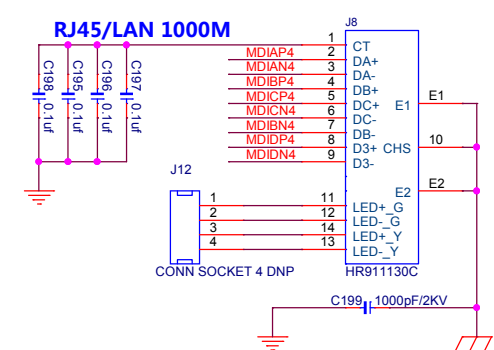
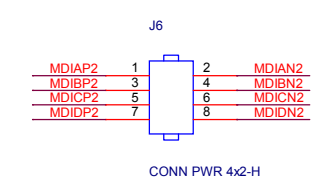
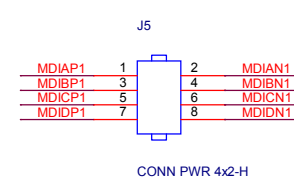
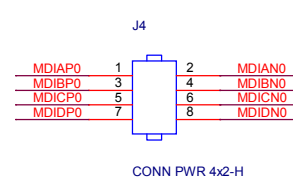
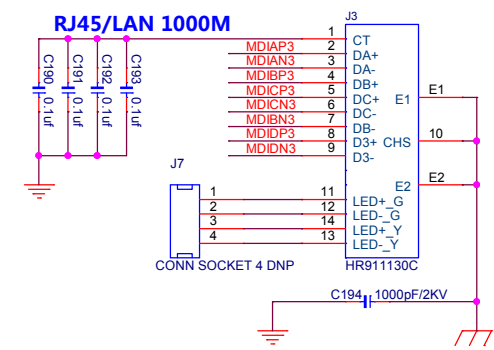
MDIAN216 798

MDIBP216 799

MDIBN216 800

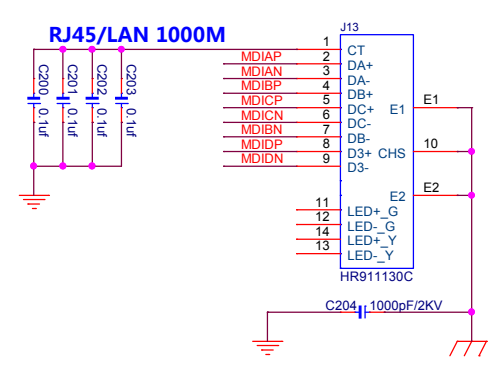
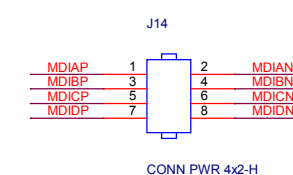
<



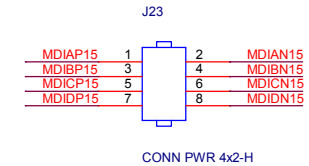
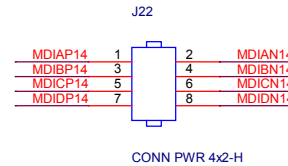
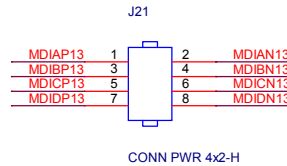
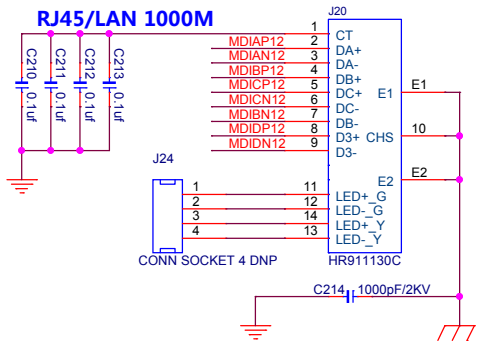
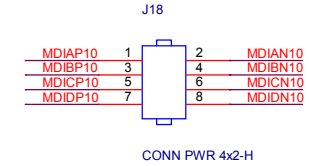
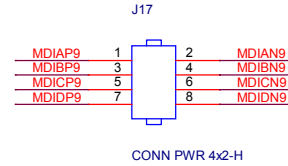
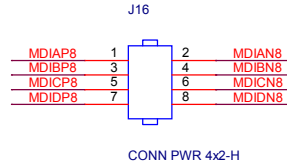
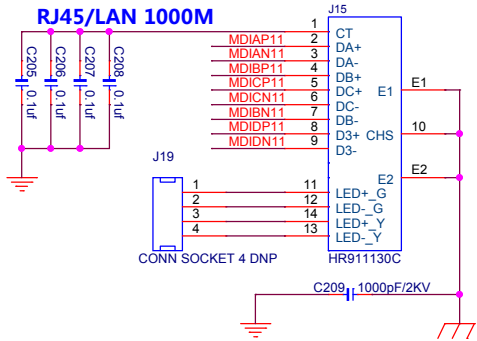


OFF-PAGE (INPUT)

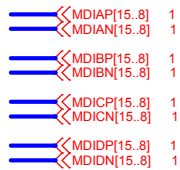
MDIAP[7..0] 4
 MDIAN[7..0] 4
 MDIBP[7..0] 4
 MDIBN[7..0] 4
 MDICP[7..0] 4
 MDICN[7..0] 4
 MDIDP[7..0] 4
 MDIDN[7..0] 4



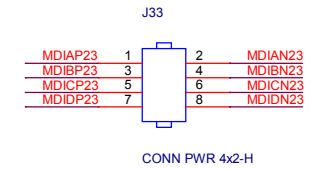
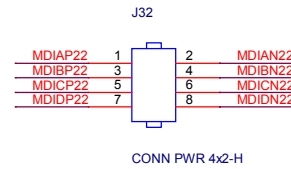
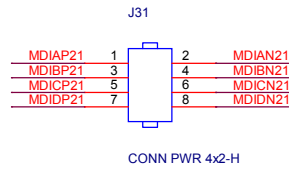
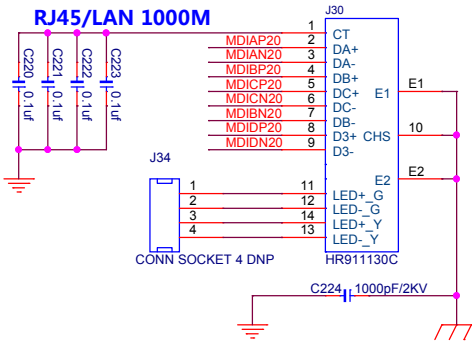
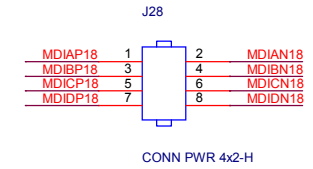
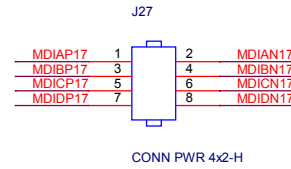
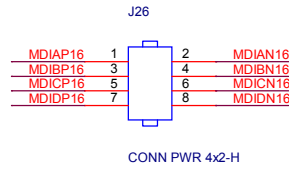
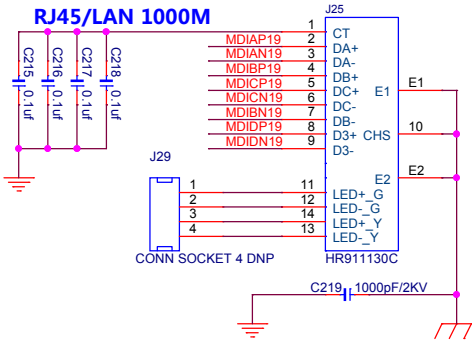
Realtek Semiconductor Corp.		
Title	RTL8382L RTL8218B RTL8231 Re Design	
Size B	Document Number <Doc>	Rev 1.0
Date:	Friday, November 10, 2016	Sheet 7 of 10



OFF-PAGE (INPUT)



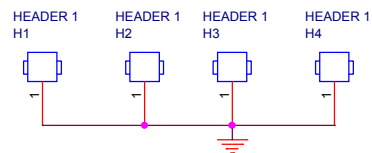
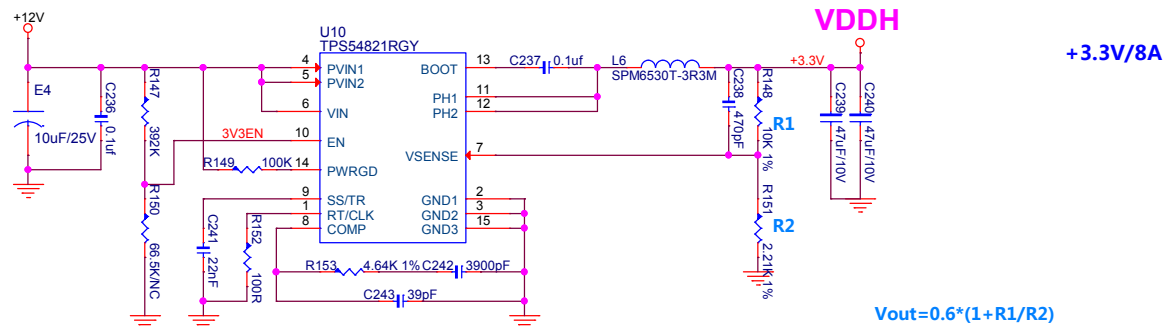
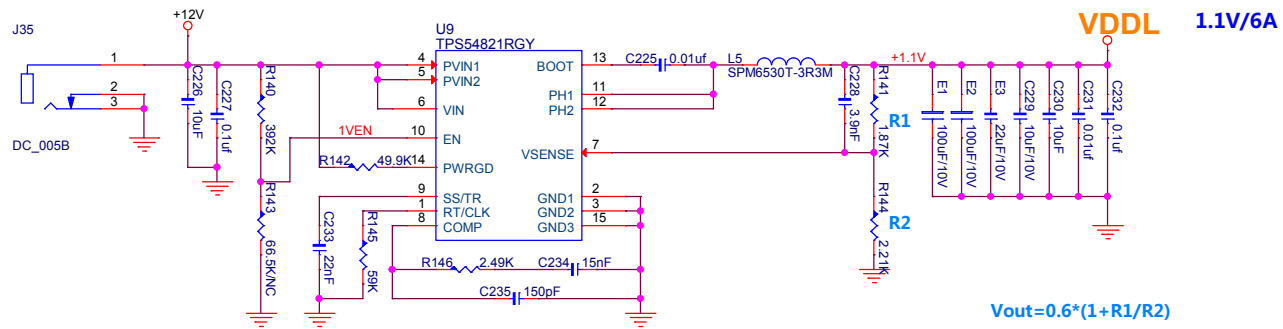
Realtek Semiconductor Corp.		
Title		
RTL8382L RTL8218B RTL8231 Re Design		
Size	Document Number	Rev
B	<Doc>	1.0
Date:	Friday, November 10, 2016	Sheet 8 of 10



OFF-PAGE (INPUT)

MDIAP[23..16] 5
MDIAN[23..16] 5
MDIBP[23..16] 5
MDIBN[23..16] 5
MDICP[23..16] 5
MDICN[23..16] 5
MDIDP[23..16] 5
MDIDN[23..16] 5

Realtek Semiconductor Corp.		
Title		
RTL8382L RTL8218B RTL8231 Re Design		
Size	Document Number	Rev
B	<Doc>	1.0
Date:	Friday, November 10, 2016	Sheet 9 of 10



Realtek Semiconductor Corp.			
Title			
RTL8382L RTL8218B RTL8231 Re Design			
Size B	Document Number <Doc>		Rev 1.0
Date:	Friday, November 10, 2016	Sheet 10 of 10	

分享以下系列交换机方案, 方便设计应用选型参考

Managed Switch Selection Guide -All GE	8 GE+2G SFP	RTL8380M	
Managed Switch Selection Guide -All GE	12 GE+2G SFP	RTL8380M+RTL8214C	
Managed Switch Selection Guide -All GE	16 GE+2G SFP	RTL8382M+RTL8218B	
Managed Switch Selection Guide -All GE	24 GE+2G SFP	RTL8382M+2*RTL8218B	
Managed Switch Selection Guide -All GE	24 GE+4G SFP	RTL8392M+3*RTL8218B	RTL8214QF
Managed Switch Selection Guide -All GE	24 GE+4G Combo	RTL83912M+3*RTL8218B	RTL8214FC
Managed Switch Selection Guide -All GE	24 G SFP+4G Combo	RTL8392M+6*RTL8214QF	RTL8214FC
Managed Switch Selection Guide -All GE	48 GE+4G SFP	RTL8393M+6*RTL8218B	RTL8214QF
Managed Switch Selection Guide -All GE	48 GE+4G Combo	RTL8393M+6*RTL8218B	RTL8214FC
Managed Switch Selection Guide -All GE	48 G SFP+4G Combo	RTL8393M+12*RTL8214QF	RTL8214FC
Managed Switch Selection Guide -10G Uplink	24 GT+4SFP+	RTL9301+3*RTL8218D	
Managed Switch Selection Guide -10G Uplink	24 GT+2SFP+ +2 XAUI	RTL9301+3*RTL8218D	2*RTL8295
Managed Switch Selection Guide -10G Uplink	24 GT+2SFP+ +2 XGT	RTL9301+3*RTL8218D	2*AQR107
Managed Switch Selection Guide -10G Uplink	24 GT+4 XGT	RTL9301+3*RTL8218D	AQR407
Managed Switch Selection Guide -10G Uplink	24 SFP+4 SFP+	RTL9301+6*RTL8214QF	
Managed Switch Selection Guide -10G Uplink	48 GT+4SFP+	2*RTL9301+6*RTL8218D	2*RTL8295R
Managed Switch Selection Guide -10G Uplink	48 GT+4SFP+	RTL9310+6*RTL8218D	
Managed Switch Selection Guide -10G Uplink	48 GT+2SFP+ +2XGT	2*RTL9301+6*RTL8218D	2*AQR107
Managed Switch Selection Guide -10G Uplink	48GT+6SFP+	RTL9310+6*RTL8218D	
Managed Switch Selection Guide -10G Uplink	48GT+4SFP+ +2XGT	RTL9310+6*RTL8218D	2*AQR107
Managed Switch Selection Guide -10G Uplink	48GT+4SFP+ +2XAUI	RTL9310+6*RTL8218D	2*RTL8295
Managed Switch Selection Guide -mG	16GT+8*2.5GT+2*XGT+2*SFP+	RTL9301+RTL8218D	2*AQR112+2*AQR107
Managed Switch Selection Guide -mG	4*2.5GT+2*XGT+2*SFP+	RTL9302	AQR112+2*AQR107
Managed Switch Selection Guide -mG	8*2.5GT+2*XGT+2*SFP+	RTL9302	2*AQR112+2*AQR107
Managed Switch Selection Guide -mG	16*2.5GT+2*XGT+2*SFP+	RTL9302	4*AQR112+2*AQR107
Managed Switch Selection Guide -mG	24*2.5GT+2*XGT+2*SFP+	RTL9312	6*AQR112+2*AQR107
Managed Switch Selection Guide -mG	24*2.5GT+2*XGT+4*SFP+	RTL9312	6*AQR112+2*AQR107
Managed Switch Selection Guide -mG	8*XGT	RTL9303	2*AQR407
Managed Switch Selection Guide -mG	12*XGT	RTL9313	3*AQR407
Gigabit Unmanaged Switch Portfolio	5*GE	RTL8367N-VB	
Gigabit Unmanaged Switch Portfolio	8*GE	RTL8370N-VB	
Gigabit Unmanaged Switch Portfolio	8*GE+2G SFP	RTL8370MB	
Gigabit Unmanaged Switch Portfolio	16*GE+2G SFP	RTL8382L-VB	RTL8218B-VC
Gigabit Unmanaged Switch Portfolio	24*GE+2G SFP	RTL8382L-VB	2*RTL8218B-VC
Gigabit Unmanaged Switch Portfolio	24*GE+4G SFP	RTL8382L-VB	2*RTL8218B-VC+RTL8214FX
Gigabit Unmanaged Switch Portfolio	8*GE+2*SFP+	RTL8396L-VC	RTL8218B-VC
Gigabit Unmanaged Switch Portfolio	16*GE+2*SFP+	RTL8396L-VC	2*RTL8218B-VC
Gigabit Unmanaged Switch Portfolio	24*GE+2*SFP+	RTL8396L-VC	3*RTL8218B-VC
Fast Ethernet Unmanaged Switch Portfolio	5*FE	RTL8305NB	
Fast Ethernet Unmanaged Switch Portfolio	8*FE	RTL8309N	
Fast Ethernet Unmanaged Switch Portfolio	16*FE	RTL8316E	
Fast Ethernet Unmanaged Switch Portfolio	24*FE+2G SFP	RTL8332L-VB	
Fast Ethernet Unmanaged Switch Portfolio	24*FE+4G SFP	RTL8332L-VB	2*RTL8208L+RTL8214B
Chip Combination of Gigabit Solution	4G+1*QSGMII	RTL8214C	
Chip Combination of Gigabit Solution	2G+1*SGMII/Hi-SGMII	RTL8363SC	
Chip Combination of Gigabit Solution	2G+2*RGMIIMII/RMII	RTL8364NB	
Chip Combination of Gigabit Solution	4G+1*RGMIIMII/RMII+SGMII/Hi-SGMII	RTL8366SC	
Chip Combination of Gigabit Solution	5G+1*RGMIIMII/RMII+SGMII/Hi-SGMII	RTL8367S	
Chip Combination of Gigabit Solution	5G+2*RGMIIMII/RMII	RTL8367SB	
Chip Combination of Gigabit Solution	8G+2*RGMIIMII/RMII	RTL8370MB	
Chip Combination of Gigabit Solution	2G+1*RGMIIMII/RMII	RTL8363NB	
Chip Combination of Gigabit Solution	4G+1*RGMIIMII/RMII	RTL8365MB-VB	
Chip Combination of Gigabit Solution	5G+2*RGMIIMII/RMII	RTL8367RB-VB	
Chip Combination of Gigabit Solution	5G	RTL8367N-VB	
Chip Combination of Gigabit Solution	8G	RTL8370N-VB	
FE Switch For Broadband	2+2*MII/RMII/TMII	RTL8304E	
FE Switch For Broadband	5+1*MII/RMII/TMII	RTL8306M	
FE Switch For Broadband	5+1*RMII	RTL8304MB	
FE Industrial Grade Switches	2FE+1*MII	RTL8304MBI	

FE Industrial Grade Switches	5FE	RTL8305NBI	
FE Industrial Grade Switches	8FE	RTL8309NI	
FE Industrial Grade Switches	16FE	RTL8316SI	
FE Industrial Grade Switches	8FE+2/4G Combo	RTL8332MI	RTL8214FCI
FE Industrial Grade Switches	16FE+2*SFP	RTL8332MI	RTL8208LI
FE Industrial Grade Switches	24FE+2*SFP	RTL8332MI	2*RTL8208LI
FE Industrial Grade Switches	24FE+4G Combo	RTL8332MI	2*RTL8208LI+RTL8214FCI
GbE Industrial Grade Switches	2GE+1*RGMI	RTL8363MBI	
GbE Industrial Grade Switches	5GE+3*RGMI	RTL8368MI	
GbE Industrial Grade Switches	8GE MAC+2G SFP	RTL8380MI	
GbE Industrial Grade Switches	8GE MAC+2G SFP	RTL8370MBI	
GbE Industrial Grade Switches	24GE+ 8G+2/4G Combo	RTL8382MI	RTL8214FCI
GbE Industrial Grade Switches	24GE+ 16G+2G SFP	RTL8382MI	RTL8218BI
GbE Industrial Grade Switches	24GE+ 24G+2G SFP	RTL8382MI	2*RTL8218BI
GbE Industrial Grade Switches	24GE+ 24G+4G Combo	RTL8382MI	2*RTL8218BI+RTL8214FCI

有应用需求可邮件szttit@163.com 索取相关技术资料