



/arlant:	s From:	EN3 NEW Pri	Parameter Title not found CB CB	
Deaton Date	2015-10-14	None 09:52:48		
	40291	42291.41177		
500,254	Comment 55	PColumn Name	Designator A1	PCulumn Name Error Descripti
.101 9603	Comment ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (		401 92 01	
9603 9603	cap1 cap1		(2) (3)	
304 805W	cap4		C6 C6	
9603 9603	104		09 09 012	
9603 9603	104		014 015	
9603 9603	104 104 100nF		C19 C17 C18	
9603 9603			C22 C22	
9603 9603			C96 C91	
9603 9603	0.1uF Cap104 Cap104		C93 C94 C100	
9603 9603	Cap 104/17		504 505	
10P-16 189R_kong 106	CH340G		CHMO COMP PO1	
306 19F40 - D			CP11 CPU	
9603 9603	caps		CV CX1 CX2	
9603 9603			CX4	
9603 9603			CX10	
ED0003 ED0003	65 65		01 00 00	
ED0603	京 日		04 06	
ED0603 ED0603	世界		06 07	
ED0003	55555555555555555555555555555555555555	1	59 510 511	
ED0003 ED0003	LED LED	1	512 513	
ED0003	LED		014 015	
ED0603	LED		016 017 018	
ED0603 21808A	1	1	DA1 DO1	
ED0603	LED	1	SK SP	
SHUMAGU 4K	LED NAMBERCA IN4548 X7AL Header 2	1	091	
21808A RADG 2	IN454B XTAL	1	59/1 522	
3P4	Header 2	1	GRI MI	
HT DC10 RP3		1	EP EPWR	
iP3		1	J-RKD J-TKD	
BP2 BP1 BP3		1	21 22 26	
ar3 ar1 ar2		1	76 78 79	
aP2 aP8		1	210 212	
in-18 SIPS SIP12		1	916 917	
aP12 aP8		1	318 319	
apa apa	1	1	200 221 200	
IP16 IDR1X20	LCD1602 Lcd12864	1	J1602 J12964	
apa ac	LCD1602 Lcd12964 DC SV	1	J-4ES	
ipa ipa			JP1 JP3	
ara ara ara			20 20 20	
ISB IPB	P92		397 398	
apa apa apa			JP9 JP10 ID11	
iP2 iP2			P165 JP66	
iP2 iP4	nn.		JP1002 JPWR	
Z-SW2 Z-SW2	SIP4		61 62	
Z-SW2 Z-SW2			G G	
Z-SW2 Z-SW2			6 6	
Z-SW2 L684 - D	LED4 LED4		KB LED1	
EADER B			M1	
OWER2	CON2 M_IN		MP M_IN	
IP4 ONER2	M_OUT		W OUT	
DR1X3	Header 3 Header 2		ON Pro	
iP2 iP4	Header 2 JP4		P11 P22	
apa iwa	0970		PSIS B POWER	
PN-2TY PN-2TY	2TY 8550		01 01	
PN-2TY PN-2TY PN-2TY	8550 2TY	1	3000	
1591204 1603	2591204 Rest	1	011 R0	
9603 9603 1206	Rest1	1	R1	
206 603	2R ResS	1		
9603 9603	10K 100K	1	R10 R11	
603 603	100R 100	1	R19 R35	
9603 9603	10K 1K	1	R36 R37	
9603 9603	100R 100R	1	R38 539 537	
ma73 9603 9603	rK fK Resk	1	Reli Reij	
9603 9603	Resil 470R	1	R53	
9603 9603	COME   V. CONT   V. CONT	1	1656 1656	
9603 9603	Res7 S1K	1	R61 R63	
9603 9603	4.7K 10K	1	R607 R608	
9603 9603W	100K Res1 470R	1	R100 RDA	
WR2	103 (E-E-25	1	RJ6(1600) RH2	
9603 9603-4	470R 10K	1	RED RP2A	
0603-4 0603-4	10K 10K	1	8928 893A 8010	
mil3-6 9603-6 9603-6	10K 10K	1	10°4A 10°4A	
9603-4 9603-4	10K 10K	1	875A 8750	
9603-4 9603-4	10K 1K	1	1874 18710	
9603-4 9603-4	1K 1K	1	89/11 89/12 89/13	
9603-4 9603-4	10K 10K	1	8720 8721	
603-4 603-4	10K 10K	1	8922 8923	
603-4 603-4	1K 1K	1	19731 19731	
603-4 603-4	ik ik	1	1910 1914	
G03 OWER2	Rest	1	ROD RS-BS	
z-SW2 Z-SW2 Z-SW9		1	HGATIK. Sri Sig	
Z-SW2 Z-SW2	1	1	53 54	
Z-SW2 Z-SW2	1	1	55 54	
z-SW2 Z-SW2 Z-SW9		1	6/ 58 59	
Z-SW2 Z-SW2	1	1	\$10 \$11	
Z-SW2 Z-SW2	1	1	\$12 \$13	
2-5W2 Z-5W2 Z-5W2	1	1	515 516	
IP3 FT-2.2-39P	TFT-28Pin	1	Sot TET	
0-8	TFT-39Pin 06/1302 24C02 MAX232 ET2046	1	U0 U1	
	ET2046	1	US .	
90-16 9FN16- 9T20#6	74HC595 74HC595	1	04 05	
IO-16 3FN16- 9T2066 IO-16 IO-16	74LS16S MAX48S	1	UB US	
80-16 3FN16- 6FT2066 80-16 80-16 80-16 80-16 80-8	Dati Sens	1	U13	
IO-16 3FN16- IFT2566 IO-16 IO-16 IO-16 IO-16 IO-16 IO-16 IO-16 IO-16	74573 74573 ULN2003D	1		
IC-16 3FN16- IFT2546 IC-16 IC-16 IC-16 IC-16 IC-16 IC-16 IC-16 IC-16 IC-16 IC-16 IC-16 IC-16 IC-16 IC-16 IC-16	74LS138 74S73 ULN2003D UN2S8 TC1117	1	U15 U16 U18	
IO-16 3FN19- PT2966 IO-16 IO-16 IO-16 IO-16 IO-16 IO-16 IO-16 IO-16 IO-9 IO-16 IO-9 IO-16 IO-9 IO-16 IO-9 IO-16 IO-9 IO-16 IO-9 IO-16 IO-9 IO-16 IO-9 IO-16 IO-9 IO-16 IO-9 IO-16 IO-9 IO-16 IO-9 IO-9 IO-9 IO-9 IO-9 IO-9 IO-9 IO-9	74HCS95 74HCS95 74LS95 74LS965 MAXCRS 74LS938 74LS938 74LS938 74LS938 7LS938 TC9117 6Header 5		U15 U16 U18 USSS	
	74ES13B 74S73 ULNGSSSD LMSSB TC1117 OFFinador S	Notes	015 016 018 038 038 72	