

Septic Close 1,		Description	Designator	Footprint	LibRef	Quantity
1006 N. 17 C. 19 C		75dB@(120Hz) 1A 1 25V@(1A)				
SECTION SECT	IC1	±125°C6F(Tj) Fixed 3.3V~3.3V Positive 1	AMS1, AMS2	SOT89-150P350X150-	IC?	
1006 1006		20V SOT-89 Linear Voltage Regulators		SN		
SECOND S		(LDO) ROHS				
2-30 AP Page		180pF@1kHz 460V				
Description	10D561K	2 SkA Plunin	B1	10D561K	10D561K	1
2006 100						
2006 100	UU9.8Y-10MH	500mA 50V Plugin Common Mode Filters	B2	UU98Y10MH	UU9.8Y-10MH	,
December		ROHS				
Description Color	3296X-1-103	Mariable	B3	3296X1223LF	3296X-1-103	,
Comparison		ters ROHS				
STATE STAT		to UART bridge -	B4			,
Color		WIFI Modules				
Column		(802.11) SMD Module, ESP32-				
Column	LSI SE-WIGGIN-SED	DOWD, 32Mbits SPI flash, UART mode,		LS SZWINOOMSZD	L3i 32-Wildom-32D	
Description Color		PCB antenna				
Company		40°C~+110°C X2		MEN TO MATERIAL C	MEN TOTAL STATE C	
Control Field Control Fiel	0.1uF	Leaded P=15mm	C1		D2	1
2000000000000000000000000000000000000		Capacitors ROHS				
200.000		-40°C~+85°C 2000brs@85°C 220sE				
2026 2027		10mm 16V 8mm				
Application Security Applications Application	220uF	A2006	C2	CAPAE830X1050N	UUR1C221MNL1GS	1
DOS		Aluminum Electrolytic				
2006		ROHS				
22.50						
B. D. S. D. S. M. S. D. S. D	22uF	for General Purpose, 0805, 22uF. X5R.	C3, C10	PF-GRM219-0_2- 0_15-IPC_A	CMP-06035-056251-1	1 3
Deciding		15%, 20%, 16V				
MACC - SANDONT	10uF	0402 Multilayer Ceramic Capacitors	C4. C11	CAPC1005Y70N	CL05A106MCISNI INC	
Section Sect	-	MLCC - SMD/SMT	.,		uwww.brunc	l '
A. And Scientific Colors (Colors Colors Colo		X5R 25V 4.7uF ±10%				
DOGS	4.7uF	Ceramic Canacitors	C5	FP-CL21-IPC_A	CMP-13271-002624-1	1
APPRICATION Comparison Co		ROHS				
Modelings Column Co. C.				CAPCIOSOVEEVIDAM		
ESSORS OCT Comparison for SSD Di	100nF	Multilayer Ceramic Capacitors MLCC -	C6, C7, C8, C9	05T13	CMP-2000-05439-1	l '
LESSION DECTION Suppression for FOR DI 1.0, 0.0 S. LESSION DECTION S. LESSION DECTION DECTION DECTION DECTION DECTION DECTION DECTION DECTION S. LESSION DECTION DEC		SMD/SMT ROHS Transient Voltage				
SCI-254-02-05. State Press (1976) T.		Suppressors for ESD	D1, D2, D3	LESD5D50CT1G	LESDSD5.0CT1G	3
Maintaine Millor M. July M. Ju		PC TEST POINT				
Colorest Supply December De	5004	MINIATURE YELLOW	J1, J2, J3, J4, J5	FP-5004-MFG	CMP-2000-05575-2	
Comment and Comment Part Comment Comme	10118192-0001LF	Horizontal Right	J6	AMPHENOL_1011819	10118192-0001LF	,
Milester 2	46.6	B USB 2.0 Connector				
Section Comparison Compar	Header 2		P1	HDR1X2	Header 2	1
STOCKED STOCKED Manufact A Price Price Manufact A						
SCHIEF STATE STA	Header 2					1
Mode	Header 2 Header 3 Si7021 Sensor	Header, 3-Pin	P3	HDR1X3	Header 3	1
### PRODUCTION OF THE PRODUCT OF THE	Header 2 Header 3 Si7021 Sensor Header SGP30 Sensor	Header, 3-Pin Header, 4-Pin	P3	HDR1X3 HDR1X4	Header 3 Header 4	1
Section 19 Part P	Header 2 Header 3 SI7021 Sensor Header SGP30 Sensor Header ZE08-CH2O sensor	Header, 3-Pin Header, 4-Pin Header, 4-Pin - Sensor Modules	P3 P4 P5	HDR1X3 HDR1X4 HDR1X4	Header 3 Header 4 Header 4	1
Section 19 Page P	Header 2 Header 3 S17021 Sensor Header SGP30 Sensor Header ZE08-CH2O sensor Header MO7 sensor Header	Header, 3-Pin Header, 4-Pin Header, 4-Pin - Sensor Modules ROHS Header, 4-Pin	P3 P4 P5 P6 P7	HDR1X3 HDR1X4 HDR1X4 HDR1X4 HDR1X4	Header 4 Header 4 Header 4 Header 4	1
	Header 2 Header 3 SI7021 Sensor Header SGP30 Sensor Header TE08-CH2O sensor Header MOT sensor Header MOT31 sensor Header	Header, 4-Pin Header, 4-Pin Header, 4-Pin - Sensor Modules ROHS Header, 4-Pin Header, 4-Pin	P3 P4 P5 P6 P7 P8	HDR1X3 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4	Header 4 Header 4 Header 4 Header 4	1
2012 2012 2012 2012 2012 2013	Header 2 Header 3 SI7021 Sensor Header SGP30 Sensor Header ZE08-CH2O sensor Header MO7 sensor Header MO131 sensor Header 2 Header 2 Header 2 Header 2	Header, 3-Pin Header, 4-Pin Header, 4-Pin - Sensor Modules ROHS Header, 4-Pin Header, 4-Pin Header, 2-Pin Header, 2-Pin	P3 P4 P5 P6 P7 P8 P9 P10	HDR1X3 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X2 HDR1X2 HDR1X2	Header 3 Header 4 Header 4 Header 4 Header 4 Header 4 Header 2 Header 2	1
1000 2000 2000 2010	Header 2 Header 3 S17021 Sensor Header SGP30 Sensor Header ZEO8-CH2O sensor Header MOT sensor Header MOT31 Sensor Header SV FAN Header 2 Header 19	Header, 3-Pin Header, 4-Pin Header, 4-Pin - Sensor Modules ROHS Header, 4-Pin Header, 4-Pin Header, 2-Pin Header, 2-Pin Header, 7-Pin Header, 19-Pin MisSpoil Sensor	P3 P4 P5 P6 P7 P8 P9 P10 P11	HDR1X3 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X2 HDR1X2 HDR1X2D HDR1X19	Header 4 Header 4 Header 4 Header 4 Header 4 Header 2 Header 20 Header 19	1
2000000000000000000000000000000000000	Header 2 Header 3 SI7021 Sensor Header SGP30 Sensor Header MOT sensor Header MOT3 sensor Header MOT3 Header 2 Header 20 Header 19 PMSS003	Header, 3-Pin Header, 4-Pin Header, 4-Pin Header, 4-Pin - Sensor Modules ROHS Header, 4-Pin Header, 2-Pin Header, 2-Pin Header, 2-Pin Header, 2-Pin Header, 30-Pin Modules ROHS TO-92-3 Bipolar	P3 P4 P5 P6 P7 P8 P9 P10 P11 PMS5003	HDR1X3 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X2 HDR1X2 HDR1X39 FDMS5003 PM2.5 Sensor	Header 3 Header 4 Header 4 Header 4 Header 4 Header 2 Header 2 Header 20 Header 30 Header 30 Hea	1
S00000 G	Header 2 Header 3 SI7021 Sensor Header SGP30 Sensor Header MOT sensor Header MOT3 sensor Header MOT3 Header 2 Header 20 Header 19 PMSS003	Header, 3-Pin Header, 4-Pin Header, 4-Pin Header, 4-Pin - Sensor Modules ROHS Header, 4-Pin Header, 4-Pin Header, 2-Pin Header, 2-Pin Header, 9-Pin Modules ROHS TO 9-Pin PMS5003 Sensor Translators - BJT ROHS ROHS	P3 P4 P5 P6 P7 P8 P9 P10 P11 PMS5003	HDR1X3 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X2 HDR1X2 HDR1X39 FDR55003 PM2.5 Sensor	Header 3 Header 4 Header 4 Header 4 Header 4 Header 2 Header 2 Header 20 Header 30 Header 30 Hea	1
A MITH. 1507CHICIT (The Text of Control of C	Header 2 Header 3 SI7021 Sensor Header SGP30 Sensor Header MOT sensor Header MOT3 sensor Header MOT3 Header 2 Header 20 Header 19 PMSS003	Header, 3-Pin Header, 4-Pin Header, 4-Pin Sensor Modules ROHS Header, 4-Pin Header, 2-Pin Header, 2-Pin Header, 19-Pin Header, 19-Pin Header, 19-Pin To 9-2 Bipolar Transistors - BIT Transistors - BIT ROHS 100-Pin No 100-Pin ROHS 100-Pin No 100-Pin Modules ROHS 100-Pin No 100-Pin ROHS 100-Pin No 100-Pin ROHS 100-Pin ROHS 100-Pin 100-Pin ROHS 100-Pin	P3 P4 P5 P6 P7 P8 P9 P10 P11 PMS5003	HDR1X3 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X2 HDR1X2 HDR1X39 FDR55003 PM2.5 Sensor	Header 3 Header 4 Header 4 Header 4 Header 4 Header 2 Header 2 Header 20 Header 30 Header 30 Hea	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Transaction	Header 2 Header 3 SI7021 Sensor Header SCP20 Sensor Header Header MO21 Sensor Header MO21 Sensor Header Header 19 Header 19 PASS003	Header, 3-Pin Header, 4-Pin Header, 4-Pin Sensor Modules ROHS Header, 4-Pin Header, 2-Pin Header, 2-Pin Header, 19-Pin Header, 19-Pin Header, 19-Pin To 9-2 Bipolar Transistors - BIT Transistors - BIT ROHS 100-Pin No 100-Pin ROHS 100-Pin No 100-Pin Modules ROHS 100-Pin No 100-Pin ROHS 100-Pin No 100-Pin ROHS 100-Pin ROHS 100-Pin 100-Pin ROHS 100-Pin	P3 P4 P5 P6 P7 P7 P8 P9 P10 P11 PMS5003	HDR1X3 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X2 HDR1X2 HDR1X2 HDR1X2 HDR1X2 Sensor HDR1X19 HDR1X30 HDR1X30 HDR1X4 HDR1X30 HDR1X19 HDR1X30 HDR1X19 HDR1X30 HDR1X19 HDR1X30 HDR1X4 HDR	Header 3 Header 4 Header 4 Header 4 Header 4 Header 7 Header 2 Header 20 Header 19 PMSS003 PMZ 5 Sensor	1
88	Header 2 Header 3 SI7021 Sensor Header SCP20 Sensor Header Header MO21 Sensor Header MO21 Sensor Header Header 19 Header 19 PASS003	Header, J-Pri Header, 4-Pri Norder, 4-Pri Norder, 4-Pri Header, 4-Pri Header, 4-Pri Header, 2-Pri Header, 2-Pri Header, 20-Pri Header, 20-Pri Transistors, 817 (Ontal Transistors, 817 (Ontal Transist	P3 P4 P5 P6 P7 P7 P8 P9 P10 P11 PMS5003	HDR1X3 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X2 HDR1X2 HDR1X2 HDR1X2 HDR1X2 Sensor HDR1X19 HDR1X30 HDR1X30 HDR1X4 HDR1X30 HDR1X19 HDR1X30 HDR1X19 HDR1X30 HDR1X19 HDR1X30 HDR1X4 HDR	Header 3 Header 4 Header 4 Header 4 Header 4 Header 7 Header 2 Header 20 Header 19 PMSS003 PMZ 5 Sensor	
1.00 1.00	Header 2 Header 3 SI7021 Sensor Header SCP20 Sensor Header Header MO21 Sensor Header MO21 Sensor Header Header 19 Header 19 PASS003	Header, J-Pin Header, A-Pin Header, A-Pin Header, A-Pin Senen Modules BOHS Header, A-Pin Header, A-Pin Header, A-Pin Header, A-Pin Header, A-Pin Header, SD-Pin Header, SD-Pin To-92-3 Bipolar Transistors - BIT 100-Pin Transistors - BIT SOON SOON NO SOON N	P3 P4 P5 P6 P7 P7 P8 P9 P10 P11 PMS5003	HDR1X3 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X4 HDR1X2 HDR1X2 HDR1X2 HDR1X2 HDR1X2 Sensor HDR1X19 HDR1X30 HDR1X30 HDR1X4 HDR1X30 HDR1X19 HDR1X30 HDR1X19 HDR1X30 HDR1X19 HDR1X30 HDR1X4 HDR	Header 3 Header 4 Header 4 Header 4 Header 4 Header 7 Header 2 Header 20 Header 19 PMSS003 PMZ 5 Sensor	
Section 1979 Sect	Header 2 Header 3 STR01 Senore Header SSR02 Senore Header MOT SENORE MOT SENORE HEADER MOT SENORE MOT SENOR	Header, J-Pps Header, 4-Pps Header, 4-Pps Senen Modules BOHS Header, 4-Pps Header, 2-Pps Header, 2-Pps Header, 2-Pps Header, 3-Pps Header, 3-P	P3 P4 P5 P6 P7 P8 P9 P9 P10 P11 P8 P4	HORIX3 HORIX4 HORIX4 HORIX4 HORIX4 HORIX4 HORIX4 HORIX4 SIGNIX2 HORIX5 SIGNIX6 SIGNIX6 SIGNIX6 SIGNIX6 FF-RC0402-Q_4	Header 3 Header 4 Header 4 Header 4 Header 4 Header 5 Header 7 Header 7 Header 7 Header 7 Header 70 Header 70 Header 70 Senior	
Section Sect	Header 2 Header 3 STR01 Senore Header SSR02 Senore Header MOT SENORE MOT SENORE HEADER MOT SENORE MOT SENOR	Header, J-Pra Header, A-Pra Header, J-Pra He	P3 P4 P5 P6 P7 P8 P9 P9 P10 P11 P8 P4	HORIX3 HORIX4 HORIX4 HORIX4 HORIX4 HORIX4 HORIX4 HORIX4 SIGNIX2 HORIX5 SIGNIX6 SIGNIX6 SIGNIX6 SIGNIX6 FF-RC0402-Q_4	Header 3 Header 4 Header 4 Header 4 Header 4 Header 5 Header 7 Header 7 Header 7 Header 7 Header 70 Header 70 Header 70 Senior	
Section Sect	Neador 2 Header 2 Header 3 Header 4 Header 4 Header 4 Header 4 Header 5 Header 5 Header 6 Header 6 Header 7 Hea	Header, 4-PPi He	P3 P4 P5 P5 P5 P6 P7 P8 P9 P1 P1 P8 P5 P1 P1 P8 P1	HIGHTYS HIGHTYA HIGHTY	Nesdor 3 Nesdor 4 Nesdor 4 Nesdor 4 Nesdor 4 Nesdor 4 Nesdor 5 Nesdor 7 Nesdor 7 Nesdor 9 Nes	
100 100	Neador 2 Header 2 Header 3 Header 4 Header 4 Header 4 Header 4 Header 5 Header 5 Header 6 Header 6 Header 7 Hea	Nader, APP Nader, 4-Ph Hadder, 4-Ph Hadder, 4-Ph Hadder, 4-Ph Nader, 4-Ph Nader, 2-Ph Nader, 4-Ph Nader, 2-Ph Nader, 2-Ph Nade	P3 P4 P5 P5 P5 P6 P7 P8 P9 P1 P1 P8 P5 P1 P1 P8 P1	HIGHTYS HIGHTYA HIGHTY	Nesdor 3 Nesdor 4 Nesdor 4 Nesdor 4 Nesdor 4 Nesdor 4 Nesdor 5 Nesdor 7 Nesdor 7 Nesdor 9 Nes	1
Section Sect	Neador 2 Header 2 Header 3 Header 4 Header 4 Header 4 Header 4 Header 5 Header 5 Header 6 Header 6 Header 7 Hea	Insider, 4-Ph Header, 2-Ph Head	P3 P4 P5 P5 P5 P6 P7 P8 P9 P1 P1 P8 P5 P1 P1 P8 P1	HIGHTYS HIGHTYA HIGHTY	Nesdor 3 Nesdor 4 Nesdor 4 Nesdor 4 Nesdor 4 Nesdor 4 Nesdor 5 Nesdor 7 Nesdor 7 Nesdor 9 Nes	
Section Sect	Neador 2 Header 2 Header 3 Header 4 Header 4 Header 4 Header 4 Header 5 Header 5 Header 6 Header 6 Header 7 Hea	Insider, J.Ph. Header, 4.Ph. H	P3 P4 P5 P5 P5 P6 P7 P8 P9 P1 P1 P8 P5 P1 P1 P8 P1	HIGHTYS HIGHTYA HIGHTY	Nesdor 3 Nesdor 4 Nesdor 4 Nesdor 4 Nesdor 4 Nesdor 4 Nesdor 5 Nesdor 7 Nesdor 7 Nesdor 9 Nes	2
AT N. SOFT 155C	Neador 2 Header 2 Header 3 Header 4 Header 4 Header 4 Header 4 Header 5 Header 5 Header 6 Header 6 Header 7 Hea	Needer, J. PPD. Header, 4. PPD	F2 P4 P5 P5 P6 P7 P6 P7	SCHETCH MEDITIMA MEDI	Needed 3 Needed 4 Needed 4 Needed 4 Needed 6 Needed 6 Needed 6 Needed 7 Nee	3
STATE OF S	Neudot 2 STOP) Some of the Market Stop of the Marke	Needer, J. PPD. Header, 4. PPD	F2 P4 P5 P5 P6 P7 P6 P7	SCHETCH MEDITIMA MEDI	Needed 3 Needed 4 Needed 4 Needed 4 Needed 6 Needed 6 Needed 6 Needed 7 Nee	
Section Sect	Neudot 2 STOP) Some of the Market Stop of the Marke	Needer, J. PPP. Needer, 4. PPP	P2 P4 P5 P5 P6 P7 P7 P6 P7	SCHETCH MEDITIMA MEDI	Needed 3 Needed 4 Needed 4 Needed 4 Needed 6 Needed 6 Needed 6 Needed 7 Nee	
23 AB	Neudot 2 STOP) Some of the Market Stop of the Marke	Needer, J. PPP. Needer, 4. PPI. Needer, 5. PPI	P2 P4 P5 P5 P6 P7 P7 P6 P7	SCHETCH MEDITIMA MEDI	Needed 3 Needed 4 Needed 4 Needed 4 Needed 6 Needed 6 Needed 6 Needed 7 Nee	
2.2 Sorter Track Falls 2.2 Sorter Track Falls 2.3 Sorter Track Falls 2.4 Sorter Track Falls 2.5 Sorter Track Falls 2.5 Sorter Track Falls 2.6 Sorter Track 2.7 Sorter Sorter Falls 2.6 Sorter Falls 2.7 Sorter Sorter Falls 2.7 Sorter Sorter Falls 2.8 Sorte	Modade 2	Needer, J. PPD. Header, 4. PPD	P2 P4 P5 P5 P6 P7	SCRITCH MORTINA MORTIN	Seader 3 Nesder 4 Nesder 4 Nesder 4 Nesder 4 Nesder 4 Nesder 5 Nesder 5 Nesder 6 Nesder 6 Nesder 7 Nes	
Residence 507 P. R. 1911 P. R. 1942-1945 CMP-2002-07950-2 1	Modale 2	Needer, J. PPP. Needer, 4. PPP. Needer	P3 P4 P5 P5 P6 P7	SCREATS SCREENING SCREENIN	Seader 3 Noader 4 Noader 4 Noader 4 Noader 4 Noader 4 Noader 4 Noader 5 Noader 5 Noader 6 Noader 6 Noader 7 Noader	
Section Sect	Modale 2	Needer, J. PPD Needer, G. PPD	P3 P4 P5 P5 P6 P7	SCRITCH MORTISH MORTIS	Seader 3 Noader 4 Noader 4 Noader 4 Noader 4 Noader 4 Noader 4 Noader 5 Noader 5 Noader 6 Noader 6 Noader 7 Noader	
Section Sect	Models 2	Needer, J. PPD. Header, 4. PPD	P2 P4 P5 P5 P6 P7 P7 P8 P7 P7 P8 P7 P7 P8 P7 P8 P7 P8 P8 P7 P8	SCHISTA MEDITIVA MEDITIV	Seader 3 Mader 4 Mader 4 Mader 4 Mader 4 Mader 4 Mader 5 Mader 5 Mader 6 Mader 6 Mader 6 Mader 6 Mader 6 Mader 7 Ma	3
1002 at 5 miles 70 miles 1002 at 5 miles 70	Models 2	Medical LPP Medical C. PP Medi	P2 P4 P5 P5 P6 P7 P7 P8 P7 P7 P8 P7 P7 P8 P7 P8 P7 P8 P8 P7 P8	SCHISTA MEDITIVA MEDITIV	Seader 3 Mader 4 Mader 4 Mader 4 Mader 4 Mader 4 Mader 5 Mader 5 Mader 6 Mader 6 Mader 6 Mader 6 Mader 6 Mader 7 Ma	
Chy Besister Chy	Models 2	Needer, J. PPD	P2 P4 P5 P5 P6 P7 P7 P8 P7 P7 P8 P7 P7 P8 P7 P8 P7 P8 P8 P7 P8	SCHISTA MEDITIVA MEDITIV	Seader 3 Mader 4 Mader 4 Mader 4 Mader 4 Mader 4 Mader 5 Mader 5 Mader 6 Mader 6 Mader 6 Mader 6 Mader 6 Mader 7 Ma	
Sc.12455.41 A	Moude 2 1 1 1 1 1 1 1 1 1	Header, J. PPD Header, C. FPP Header	P2 P4 P5 P5 P6 P7 P7 P8 P7 P7 P8 P7 P7 P8 P7 P7 P8 P7 P8 P8 P7 P8	SCHISTA MEDITIMA MEDITIM	Seader 3 Mader 4 Mader 4 Mader 4 Mader 4 Mader 4 Mader 5 Mader 5 Mader 6 Mader 6 Mader 6 Mader 6 Mader 6 Mader 7 Ma	
DPIT 1 2mm 12V 35mm	Moude 2 1 1 1 1 1 1 1 1 1	Medical C. PPD	P2 P4 P5 P5 P6 P7 P7 P8 P7 P7 P8 P7 P7 P8 P7 P7 P8 P7 P8 P8 P7 P8	SCHEDA SERVICE	Seader 3 Mader 4 Mader 4 Mader 4 Mader 4 Mader 4 Mader 5 Mader 5 Mader 6 Mader 6 Mader 6 Mader 6 Mader 6 Mader 7 Ma	
Sc.22455.1.1	Moude 2 1 1 1 1 1 1 1 1 1	Needley	P2 P4 P5 P5 P6 P7 P7 P8 P7 P7 P8 P7 P7 P8 P7 P7 P8 P7 P8 P8 P7 P8	SCHEDA SERVICE	Seader 3 Mader 4 Mader 4 Mader 4 Mader 4 Mader 4 Mader 5 Mader 5 Mader 6 Mader 6 Mader 6 Mader 6 Mader 6 Mader 7 Ma	
SC.2955.1.A	Moude 2 1 1 1 1 1 1 1 1 1	Medical C. PPD	P2 P4 P5 P5 P6 P7 P7 P8 P7 P7 P8 P7 P7 P8 P7 P7 P8 P7 P8 P8 P7 P8	SCHEDA SERVICE	Seader 3 Mader 4 Mader 4 Mader 4 Mader 4 Mader 4 Mader 5 Mader 5 Mader 6 Mader 6 Mader 6 Mader 6 Mader 6 Mader 7 Ma	
1005 1007	Models 2	Header, J. PPD Header, C. FPD Header	PA P	SCREATS SCREENING SCREENIN	Seador 3 Neador 4 Neador 4 Neador 4 Neador 5 Neador 5 Neador 6 Neador 6 Neador 6 Neador 7 Neador	
1005 1007	Models 2	Needler, J. PPI	PA P	SCREATS SCREENING SCREENIN	Seador 3 Neador 4 Neador 4 Neador 4 Neador 5 Neador 5 Neador 6 Neador 6 Neador 6 Neador 7 Neador	
Rutus Sond Song 17 27 23 23 24 24 24 24 24 24	Models 2	Needler, J. PPI	PA P	SCREATS SCREENING SCREENIN	Seador 3 Neador 4 Neador 4 Neador 4 Neador 5 Neador 5 Neador 6 Neador 6 Neador 6 Neador 7 Neador	
11.1056/1400 Sem 9571 TV 12.53	Models 2	Indextor LPP Inde	PA P	SCREATS SCREENING SCREENIN	Seador 3 Neador 4 Neador 4 Neador 4 Neador 5 Neador 5 Neador 6 Neador 6 Neador 6 Neador 7 Neador	
Switches ROHS Oliginy Header, 4-Pin SSD1306 HDR1X4 Header 4 1 SV2.A 590(AC.250VAC.1 120V.3-SQM Instanted CMS-218SBL000001.	Moudes 2	Needer, J. PPD	PA P	SCREATS **CREATIVA** **CREAT	Seador 3 Medicar 4 Medicar 4 Medicar 4 Medicar 4 Medicar 4 Medicar 6 Medicar 6 Medicar 6 Medicar 6 Medicar 7 Medicar	
5V 2A 90VAC - 265VAC 1 120V - 250V kolsted CMP-218581-000001	Moudes 2	Needer, J. PPD	PA P	SCREATS **CREATIVA** **CREAT	Seador 3 Medicar 4 Medicar 4 Medicar 4 Medicar 4 Medicar 4 Medicar 6 Medicar 6 Medicar 6 Medicar 6 Medicar 7 Medicar	
	Models 2	Indextor LPP Inde	PA P	SCREATS SCREENING SCREENIN	Seador 3 Neador 4 Neador 4 Neador 4 Neador 5 Neador 5 Neador 6 Neador 6 Neador 6 Neador 7 Neador	
Regulated 10W AC- DC 80% Plugin	Models 2	Needer, J. PPD	PA P	SCREATS SCREENING SCREENIN	Seador 3 Neador 4 Neador 4 Neador 4 Neador 5 Neador 5 Neador 6 Neador 6 Neador 6 Neador 7 Neador	
	Models 2	Needley	P2 P4 P5 P5 P6 P7 P6 P7 P7 P8 P6 P7 P7 P8 P6 P7 P7 P8	SCHEDA SERVICE AND	Seador 3 Neudor 4 Neudor 4 Neudor 4 Neudor 5 Neudor 5 Neudor 6 Neudor 6 Neudor 6 Neudor 7 Neudor	