



# SUNDARAM ELECTRONICS

B-21, Raheja Complex, 68, Anna Salai ,Chennai-600 002

Email: [sales@sundaramelectronics.com](mailto:sales@sundaramelectronics.com) / [info@sundaramelectronics.com](mailto:info@sundaramelectronics.com)

Product ID	Name	No Of Items	Check Items
SE 1001	555 TIMER WITH RELAY		<input type="checkbox"/>
SE 1002	555 TIMER WITHOUT RELAY		<input type="checkbox"/>
SE 1003	555 FLASHER		<input type="checkbox"/>
SE 1004	6 RUNNING LIGHT		<input type="checkbox"/>
SE 1005	8870 WITHOUT RELAY		<input type="checkbox"/>
SE 1006	8870 WITH RELAY		<input type="checkbox"/>
SE 1007	8 SWITCH MODULE		<input type="checkbox"/>
SE 1008	8 LED MODULE		<input type="checkbox"/>
SE 1009	DIGITAL THERMOMETER		<input type="checkbox"/>
SE 1010	LM 35 SENSOR PCB		<input type="checkbox"/>
SE 1011	DISCO LIGHT		<input type="checkbox"/>
SE 1012	LDR PCB		<input type="checkbox"/>
SE 1013	SOLAR CHARGER		<input type="checkbox"/>
SE 1014	741 SINGAL OP AMP		<input type="checkbox"/>
SE 1015	741 DOUBLE OP AMP		<input type="checkbox"/>
SE 1016	741 FOUR OP AMP		<input type="checkbox"/>
SE 1017	MOBILE INDICATOR		<input type="checkbox"/>
SE 1018	2 DIGIT COUNTER		<input type="checkbox"/>
SE 1019	4 DIGIT COUNTER		<input type="checkbox"/>
SE 1020	DS 1307		<input type="checkbox"/>
SE 1021	CLAP SWITCH		<input type="checkbox"/>
SE 1022	IC 555 IROD		<input type="checkbox"/>
SE 1023	LM 358		<input type="checkbox"/>
SE 1024	IR TRANS MITTER		<input type="checkbox"/>
SE 1025	555 IRT		<input type="checkbox"/>
SE 1026	IRR		<input type="checkbox"/>
SE 1027	IRR WITH RELAY		<input type="checkbox"/>
SE 1028	RF RECEIVER		<input type="checkbox"/>
SE 1029	RF TRANSMITTER		<input type="checkbox"/>
SE 1030	IRTSOP RECEIVER		<input type="checkbox"/>
SE 1031	FND4 PCB FOR 4 FND DISPLAYS SEPERATE		<input type="checkbox"/>
SE 1032	INCH FND4 PCB FOR 4 FND DISPLAYS SEPERATE		<input type="checkbox"/>
SE 1033	2.3 NCH FND4 PCB FOR 4 FND DISPLAYS SEPERATE		<input type="checkbox"/>



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SE 1034	4 NCH FND4 PCB FOR 4 FND DISPLAYS SEPERATE		<input type="checkbox"/>
SE 1035	FND4M PCB FOR FOUR DISPLAYS IN MULTIPLEXED		<input type="checkbox"/>
SE 1036	FND4M PCB MULTIPLEXED WITH TRANSISTER		<input type="checkbox"/>
SE 1037	FND8M PCB FOR FOUR DISPLAYS IN MULTIPLEXED		<input type="checkbox"/>
SE 1038	L293D MOTOR DRIVER PCB		<input type="checkbox"/>
SE 1039	L293D MOTOR DRIVER PCB WITH PRODUCTION DIYORD		<input type="checkbox"/>
SE 1040	L298A PCB		<input type="checkbox"/>
SE 1041	PCB FOR EIGHT MCT2E OPTO COUPLERS		<input type="checkbox"/>
SE 1042	PCB FOR FOUR MCT2E OPTO COUPLERS		<input type="checkbox"/>
SE 1043	PCB FOR TWO MCT2E OPTO COUPLERS		<input type="checkbox"/>
SE 1044	PCB FOR ONE MCT2E OPTO COUPLERS		<input type="checkbox"/>
SE 1045	LOGIC GATE PCB		<input type="checkbox"/>
SE 1046	INTERCOM PCB SET		<input type="checkbox"/>
SE 1047	4 CHANNEL LATCH PCB		<input type="checkbox"/>
SE 1048	20 SEC VOICE REC AND PLAY BACK PCB		<input type="checkbox"/>
SE 1049	60 SEC VOICE REC AND PLAY BACK PCB		<input type="checkbox"/>
SE 1050	PCB USEFUL FOR SIGNAL CONDITIONING		<input type="checkbox"/>
SE 1051	PCB EIGHT TRANSISTOR DRIVER		<input type="checkbox"/>
SE 1052	LED MATRIX PCB 8 ROWS AND 24 COLUMNS		<input type="checkbox"/>
SE 1053	LED MATRIX PCB 8 ROWS AND 48 COLUMNS		<input type="checkbox"/>
SE 1054	LED MATRIX PCB 16 ROWS AND 24 COLUMNS		<input type="checkbox"/>
SE 1055	LED MATRIX PCB 16 ROWS AND 48 COLUMNS		<input type="checkbox"/>
SE 1056	PCB FOR TWO FND DISPLAY WITH 74247IC		<input type="checkbox"/>
SE 1057	PCB FOR THREE FND DISPLAY WITH 74247IC		<input type="checkbox"/>
SE 1058	PCB FOR MAKING 4 X 4 KEY PAD 4 PIN SWITCH		<input type="checkbox"/>
SE 1059	PCB FOR MAKING 4 X 4 KEY PAD 2 PIN SWITCH		<input type="checkbox"/>



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SE 1060	PCB FOR MAKING 4 X 3 KEY PAD 4 PIN SWITCH		<input type="checkbox"/>
SE 1061	PCB FOR MAKING 4 X 3 KEY PAD 2 PIN SWITCH		<input type="checkbox"/>
SE 1062	PCB SUITABLE FOR 8 LED AND 8 SWITCHES		<input type="checkbox"/>
SE 1063	PCB FOR THREE 595 IC MOVING DISPLAY		<input type="checkbox"/>
SE 1064	PCB FOR SINGLE RELAY WITH ULN 2003		<input type="checkbox"/>
SE 1065	PCB FOR 2 RELAY WITH ULN 2003		<input type="checkbox"/>
SE 1066	PCB FOR 4 RELAY WITH ULN 2003		<input type="checkbox"/>
SE 1067	PCB FOR 7 RELAY WITH ULN 2003		<input type="checkbox"/>
SE 1068	PCB FOR 8 RELAY WITH ULN 2003		<input type="checkbox"/>
SE 1069	PCB FOR SINGLE RELAY 30AMP		<input type="checkbox"/>
SE 1070	PCB FOR 2 RELAY 30AMP		<input type="checkbox"/>
SE 1071	PCB FOR 4 RELAY 30AMP		<input type="checkbox"/>
SE 1072	PCB FOR 8 RELAY 30AMP		<input type="checkbox"/>
SE 1073	PCB FOR DOUBLE CONTACT SINGLE RELAY		<input type="checkbox"/>
SE 1074	PCB FOR DOUBLE CONTACT 2 RELAY		<input type="checkbox"/>
SE 1075	PCB FOR DOUBLE CONTACT 4 RELAY		<input type="checkbox"/>
SE 1076	PCB FOR SINGLE RELAY WITH TRANSISTOR		<input type="checkbox"/>
SE 1077	PCB FOR 2 RELAY WITH TRANSISTOR		<input type="checkbox"/>
SE 1078	PCB FOR 4 RELAY WITH TRANSISTOR		<input type="checkbox"/>
SE 1079	PCB FOR 8 RELAY WITH TRANSISTOR		<input type="checkbox"/>
SE 1080	PCB FOR SINGLE RELAY 30AMP WITH TRANSISTOR		<input type="checkbox"/>
SE 1081	PCB FOR 2 RELAY 30AMP WITH TRANSISTOR		<input type="checkbox"/>
SE 1082	PCB FOR 4 RELAY 30AMP WITH TRANSISTOR		<input type="checkbox"/>
SE 1083	PCB FOR 8 RELAY 30AMP WITH TRANSISTOR		<input type="checkbox"/>
SE 1084	7 X 5 MATRIX BIG SIZE		<input type="checkbox"/>
SE 1085	7 X 5 MATRIX SMALL SIZE		<input type="checkbox"/>
SE 1086	CROSS PCB		<input type="checkbox"/>
SE 1087	TRAFFIC LIGHT PCB WITH 4017 + 555		<input type="checkbox"/>
SE 1088	RF TRANSMITTER WITH 8 CHANNEL		<input type="checkbox"/>
SE 1089	RF RECEIVER WITH 8 CHANNEL		<input type="checkbox"/>
SE 1090	RF RECEIVER WITH 4 RELAY		<input type="checkbox"/>



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SE 1091	WATER LEVEL CONTROLLER PCB		<input type="checkbox"/>
SE 1092	X BEEE PCB		<input type="checkbox"/>
SE 1093	X BEEE + MAX 232		<input type="checkbox"/>
SE 1094	5 VOLT POWER SUPPLY SMALL		<input type="checkbox"/>
SE 1095	5 VOLT POWER SUPPLY BIG		<input type="checkbox"/>
SE 1096	5 VOLT POWER SUPPLY 3 AMP		<input type="checkbox"/>
SE 1097	5 VOLT + 12 VOLT POWER SUPPLY		<input type="checkbox"/>
SE 1098	4 SUPPLY PCB		<input type="checkbox"/>
SE 1099	4 DIYODE PCB		<input type="checkbox"/>
SE 1100	2 DIYODE PCB		<input type="checkbox"/>
SE 1101	89C51 FIND YOUR AGE		<input type="checkbox"/>
SE 1102	89C51 TRAFFIC		<input type="checkbox"/>
SE 1103	STAR		<input type="checkbox"/>
SE 1104	89C51 + LCD + KEY PAD		<input type="checkbox"/>
SE 1105	89C51 WHO IS FIRST		<input type="checkbox"/>
SE 1106	89C51 + ADC		<input type="checkbox"/>
SE 1107	89C51 STREET LIGHT		<input type="checkbox"/>
SE 1108	89C51 BINARY TO DECIMAL		<input type="checkbox"/>
SE 1109	89C51 FND CLOCK INCH		<input type="checkbox"/>
SE 1110	89C51 LED CLOCK		<input type="checkbox"/>
SE 1111	89C51 FND CLOCK 2.3 INCH		<input type="checkbox"/>
SE 1112	89C51 FND CLOCK 4 INCH		<input type="checkbox"/>
SE 1113	LINE FOLLOWERS ROBO		<input type="checkbox"/>
SE 1114	89C51 CONTROLLER PCB WITH 5 V POWER SUPPLY WITH 4 PORTS		<input type="checkbox"/>
SE 1115	89C51 CONTROLLER PCB WITH 5 V POWER SUPPLY AND 4 PORTS WITH DOTS		<input type="checkbox"/>
SE 1116	89C51 CONTROLLER PCB 4 PORTS		<input type="checkbox"/>
SE 1117	89C51 CONTROLLER PCB WITH 5 V + LCD		<input type="checkbox"/>
SE 1118	89C51 CONTROLLER PCB WITH 5 V + LCD + MAX 232		<input type="checkbox"/>
SE 1119	PCB SUITABLE FOR 89C51 + ADC0809 + LCD		<input type="checkbox"/>
SE 1120	PCB SUITABLE FOR 89C51 + ADC0809 + LCD + 4 RELAY + 4 x 4 KEY PAD		<input type="checkbox"/>
SE 1121	PCB SUITABLE FOR PHILIPS 89C51 + MAX 232 IC ALSO CALLED LEARNER'S PCB		<input type="checkbox"/>



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SE 1122	BASIC ATMFL 89C2051 CIRCUIT BOARD		<input type="checkbox"/>
SE 1123	BASIC ATMFL 89C2051 WITH DOT		<input type="checkbox"/>
SE 1124	BASIC ATMFL 89C2051 + MAX 232 PCB		<input type="checkbox"/>
SE 1125	BASIC ATMFL 89C2051 + MAX 232 PCB WITH DOT		<input type="checkbox"/>
SE 1126	ATMEL 89C51 PROGRAMMER PCB		<input type="checkbox"/>
SE 1127	PCB SUITABLE FOR 40PIN IC PROJECTS		<input type="checkbox"/>
SE 1128	PIC 40PIN IC + LCD + 5 RELAYS + 5VPS PCB		<input type="checkbox"/>
SE 1129	PIC 40PIN IC + LCD + MAX 232		<input type="checkbox"/>
SE 1130	PIC 40PIN IC + LCD + PS + PCB		<input type="checkbox"/>
SE 1131	PIC 40PIN IC + LCD + POWER SUPPLY		<input type="checkbox"/>
SE 1132	PIC 40PIN IC + LCD WITHOUT POWER SUPPLY		<input type="checkbox"/>
SE 1133	PIC 40PIN IC + MAX 232 WITH DOT		<input type="checkbox"/>
SE 1134	PIC 28PIN IC + LCD + MAX 232 + RELAY		<input type="checkbox"/>
SE 1135	PIC 28PIN WITH PORTS		<input type="checkbox"/>
SE 1136	PIC 20PIN WITH PORTS		<input type="checkbox"/>
SE 1137	PIC 18PIN WITH PORTS		<input type="checkbox"/>
SE 1138	PIC 8PIN WITH PORTS		<input type="checkbox"/>
SE 1139	LCD PCB		<input type="checkbox"/>
SE 1140	PCB SUITABLE FOR 8 LED AND 8 SWITCHES		<input type="checkbox"/>
SE 1141	VARIABLE POWER SUPPLY 0 TO 30 V - 1 AMP		<input type="checkbox"/>
SE 1142	VARIABLE POWER SUPPLY 0 TO 30 V - 3 AMP		<input type="checkbox"/>
SE 1143	DUAL POWER SUPPLY +5 -5		<input type="checkbox"/>
SE 1144	DUAL POWER SUPPLY WITHOUT IC		<input type="checkbox"/>
SE 101 A	SE 101 PCB 6 X 4		<input type="checkbox"/>
SE 101 B	SE 101 PCB 4 X 3		<input type="checkbox"/>
SE 101 C	SE 101 PCB 2 X 3		<input type="checkbox"/>
SE 102 A	SE 102 PCB 6 X 4		<input type="checkbox"/>
SE 102 B	SE 102 PCB 4 X 3		<input type="checkbox"/>
SE 102 C	SE 102 PCB 2 X 3		<input type="checkbox"/>
SE 104 A	SE 104 PCB 6 X 4		<input type="checkbox"/>
SE 104 B	SE 104 PCB 4 X 3		<input type="checkbox"/>
SE 104 C	SE 104 PCB 2 X 3		<input type="checkbox"/>
SE 105 A	SE 105 PCB 6 X 4		<input type="checkbox"/>



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SE 105 B	SE 105 PCB 4 X 3		<input type="checkbox"/>
SE 105 C	SE 105 PCB 2 X 3		<input type="checkbox"/>
SE 107 A	SE 107 PCB 6 X 4		<input type="checkbox"/>
SE 107 B	SE 107 PCB 4 X 3		<input type="checkbox"/>
SE 107 C	SE 107 PCB 2 X 3		<input type="checkbox"/>
SE 114 A	SE 114 PCB 6 X 4		<input type="checkbox"/>
SE 114 B	SE 114 PCB 4 X 3		<input type="checkbox"/>
SE 114 C	SE 114 PCB 2 X 3		<input type="checkbox"/>
SE 124 A	SE 124 PCB 6 X 4		<input type="checkbox"/>
SE 124 B	SE 124 PCB 4 X 3		<input type="checkbox"/>
SE 124 C	SE 124 PCB 2 X 3		<input type="checkbox"/>
SE 116 A	SE 116 PCB 6 X 4		<input type="checkbox"/>
SE 116 B	SE 116 PCB 4 X 3		<input type="checkbox"/>
SE 116 C	SE 116 PCB 2 X 3		<input type="checkbox"/>
SE 101 D	SE 101 PCB 8 X 6 P/P		<input type="checkbox"/>
SE 101 E	SE 101 PCB 8 X 6 G/E		<input type="checkbox"/>
SE 102 D	SE 102 PCB 8 X 6 P/P		<input type="checkbox"/>
SE 102 E	SE 102 PCB 8 X 6 G/E		<input type="checkbox"/>
SE 105 D	SE 105 PCB 8 X 6 P/P		<input type="checkbox"/>
SE 105 E	SE 105 PCB 8 X 6 G/E		<input type="checkbox"/>
SE 107 D	SE 107 PCB 8 X 6 P/P		<input type="checkbox"/>
SE 107 E	SE 107 PCB 8 X 6 G/E		<input type="checkbox"/>
SE 102 F	SE 102 PCB 12 X 8 P/P		<input type="checkbox"/>
SE 102 G	SE 102 PCB 12 X 8 G/E		<input type="checkbox"/>
SE 107 F	SE 107 PCB 12 X 8 P/P		<input type="checkbox"/>
SE 107 G	SE 107 PCB 12 X 8 G/E		<input type="checkbox"/>
SE 1145	COPPER CLAD D/S 24 X 12		<input type="checkbox"/>
SE 1146	COPPER CLAD D/S 12 X 12		<input type="checkbox"/>
SE 1147	COPPER CLAD D/S 12 X 6		<input type="checkbox"/>
SE 1148	COPPER CLAD D/S 6 X 4		<input type="checkbox"/>
SE 1149	COPPER CLAD S/S G/E 24 X 12		<input type="checkbox"/>
SE 1150	COPPER CLAD S/S G/E 12 X 12		<input type="checkbox"/>
SE 1151	COPPER CLAD S/S G/E 12 X 6		<input type="checkbox"/>
SE 1152	COPPER CLAD S/S G/E 6 X 4		<input type="checkbox"/>
SE 1153	COPPER CLAD S/S P/P 24 X 12		<input type="checkbox"/>
SE 1154	COPPER CLAD S/S P/P 12 X 12		<input type="checkbox"/>



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SE 1155	COPPER CLAD S/S P/P 12 X 6		<input type="checkbox"/>
SE 1156	COPPER CLAD S/S P/P 6 X 4		<input type="checkbox"/>