Manufactur Manufactu			
er Part erPartNur Number ber	Manufactur er	Designator	Description
Number Der	- CI	Designator	CAP 1uF 25V ±10% 0603 (1608 Metric)
		C1	Thickness 1mm SMD
			CAP 470nF 35V ±10% 0603 (1608 Metric)
		C2	Thickness 1mm SMD
EEVFK1E2			
2M	Panasonic	U3	Capacitor (CAP 15nF 10V ±5% 0603 (1608 Metric)
		C4	Thickness 1mm SMD
			CAP 1nF 50V ±2% 0603 (1608 Metric)
		C5	Thickness 1mm SMD
			CAP 2.2nF 25V ±5% 0603 (1608 Metric)
		C6	Thickness 1mm SMD (CAP 220pF 100V ±10% 0603 (1608 Metric)
		C7	Thickness 1mm SMD
		C8, C15,	
		C18, C19,	
		C20, C21,	
		C22, C23,	
	-	C24	Thickness 1mm SMD (CAP 1uF 100V ±20% 1210 (3225 Metric)
	1	C9, C10	
			CAP 10nF 25V ±5% 0603 (1608 Metric)
		C11	
EEEFK1E2	l	_	
1P	Panasonic	C12	Capacitor (CAP 27nF 25V ±5% 0603 (1608 Metric)
		C13	
		CIS	CAP 1uF 16V ±5% 0805 (2012 Metric)
	1	C14	Thickness 1.45mm SMD
			CAP 22uF 16V ±20% 0805 (2012 Metric)
		C16, C17	Thickness 1.45mm SMD
EEVFK2A3	L	C25, C26,	
1M	Panasonic Vishay	C27	apacitor (urface Mount Glass Passivated Rectifier, 400
	Vishay Semicondu		A, -55 to 150 degC, 2-Pin SMD, RoHS,
	ctor	D1	pe and Reel
		DS1, DS2,	
	Kingbright		1608), 1.1mm thickness, Green
		DS3, DS4	08), 1.1mm thickness, Green 08), 1.1mm thickness,
	Kingbright Kingbright	DS3, DS4 DS5	8), 1.1mm thickness, Greet 8), 1.1mm thickness,
	Kingbright	DS3, DS4	D, SMT, 0603(1608), 1.1mm thickness, Greet D, SMT, 0603(1608), 1.1mm thickness, ange
		DS3, DS4 DS5	603(1608), 1.1mm thickness, Greet 603(1608), 1.1mm thickness,
	Kingbright Thermo	DS3, DS4 DS5	8(1608), 1.1mm thickness, Greet 8(1608), 1.1mm thickness, I
SER2918H-	Kingbright Thermo Electric Devices	DS3, DS4 DS5 F1	, SMT, 0603(1608), 1.1mm thickness, Greet , SMT, 0603(1608), 1.1mm thickness, nge
SER2918H- 153KL	Kingbright Thermo Electric	DS3, DS4 DS5 F1	LED_SMT, 0603(1608), 1.1mm thickness, Greet LED_SMT, 0603(1608), 1.1mm thickness, Orange Fuse
SER2918H- 153KL	Kingbright Thermo Electric Devices	DS3, DS4 DS5 F1	LED, SMT, 0603(1608), 1.1mm thickness, Greet LED, SMT, 0603(1608), 1.1mm thickness, Orange
SER2918H- 153KL	Kingbright Thermo Electric Devices	DS3, DS4 DS5 F1	LED. SMT, 0603(1608), 1.1mm thickness, Greet LED. SMT, 0603(1608), 1.1mm thickness, Crange Fuce Heatstink Shelded Power Industor, 15 uH, +/- 20%, 3.8 A40 to 125 degC, 2-Pin SMD, RoHS, Tape and Reed
SER2918H- 153KL	Kingbright Thermo Electric Devices Coilcraft	DS3, DS4 DS5 F1	LED, SMT, 0603(1608), 1 from thickness, Greet LED, SMT, 0603(1608), 1 from thickness, Change Frue Jeathshirk Skelded Power Inductor, 15 u.H. +/- 2015, 3.8 A40 to 125 deg-2 m SMD, 0645, Tape and Read
SER2918H- 153KL	Kingbright Thermo Electric Devices Coilcraft	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3	LED. SMT. 0603(1608), 1.1mm thickness, Greet LED. SMT. 0603(1608), 1.1mm thickness, Crange Fuse Heatsink Shedded Power Industor, 15 uH. +/- 20%, 3.8 A40 to 125 degC, 2-Pin SMD, ReHS. Tape and Reed SMD. Shedded Power Industor WE-PD, L. = 10.0 µH.
SER2918H- 153KL	Kingbright Thermo Electric Devices Coilcraft	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3 Lightpipe1,	LED. SMT, 0603(1608), 1.1 mm thickness, Greet LED. SMT, 0603(1608), 1.1 mm thickness, Crange Frize Heatslink Shielded Power Industor, 15 uH, 1-/ 2015, 38 A, 40 to 125 degd, 2-Pin SMD, RoHS, Tape and Roel SMG-SHeided Power Industor WE-PD, L = 10.0 pH
SER2918H- 153KL	Kingbright Thermo Electric Devices Coilcraft Coilcraft	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2,	ED_SAT, 0603(1608), 1.1mm thickness, Greet ED_SAT, 0603(1608), 1.1mm thickness, support of the property of the property of the property of the leatsink helded Power Inductor, 15 uH, +/- 20%, 3.8 -, 40 to 125 degc, 2.Pin SMD, RoHS, Tape and Reel
SER2918H- 153KL	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3	LED. SMT, 0603(1608), 1.1mm thickness, Greet LED. SMT, 0603(1608), 1.1mm thickness, Change fuce Heatstink Shelded Power Inductor, 15 uH, +/- 20%, 3.8 A40 to 125 degC, 2-Pin SMD, RoHS, Tape and Reel SMD-Shelded Power Inductor WE-PD, L = 10.0 µH Lightpipe
SER2918H- 153KL	Kingbright Thermo Electric Devices Coilcraft Coilcraft	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2,	LED. SMT, 0603(1608), 1.1mm thickness, Greet LED. SMT, 0603(1608), 1.1mm thickness, Crange Tuse Neathink Shelded Power Inductor, 15 uH, +/- 20%, 3.8 A40 to 125 degC, 2-fm 3MD, RMS, Tape SMD-Shelded Power Inductor WE-PD, L 10.0 µH Lightpipe Maga-FIR Right-Angle Header, 2 Circuits, Tin Sop Patting, UK v4 V-O, Tiny
SER2918H- 153KL	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3	LED. SMT. 0603(1608), 1.1mm thickness, Greet LED. SMT. 0603(1608), 1.1mm thickness, Crange Fluee Heatsink Sheisted Power Inductor, 15 uH, +/- 20%, 3.8 A00 to 125 degC, 2-Pin SMD, RoHS, Tape and Reel SMD. Sheided Power Inductor WE-PD, L - 10.0 µH Lightpipe Lightpipe SMD Right Angle Header, 2 Circuits, Tin SMP SHIRING, UL 94 V.O., Tray Header, 5-Pin
SER2918H- 153KL	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3	SMT, 0603(1469), 1.1mm thickness, Gree SMT, 0603(1469), 1.1mm thickness, ge strike str
SER2918H- 153KL	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3	MTI, 0603(1608), 1 Imm thisdness, Gree MTM, 0603(1608), 1 Imm thisdness, get led Power Inductor, 15 uH, +/- 20%, 3.8 to 10 25 degs. 2 - 20 MM, 06415, Tape eld Shedder Owner Inductor WE-PD, L = H H H H H H H H H H H H H H H H H H
SER291BH- 153KL	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3	T. 0.003(16.08), 1.1mm thickness, Greet T. 0.003(16.08), 1.1mm thickness, I. 1.2 of the control
SER2918H- 153KL	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight Molex	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3	00031(608) 1.1 mm thickness, Greet 00031(608) 1.1 mm thickness, Greet 00031(608) 1.1 mm thickness, See 10003(1608) 1.1 mm thickness, Greet 0003(1608) 1.1 mm thickness
SSE2918H- 153KL	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight Molex	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3	ED, SMT, 0603(1608), 1.1mm thickness, Greet ED, SMT, 0603(1608), 1.1mm thickness, zirange. 100 Med. 1
55R2918H- 153XL	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight Molex	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3	ID. SMT (600(1608) 1.1mm thickness, Greet D. SMT (600(1608) 1.1mm thickness, range eetsink in the control of the control of the control of the petrol of the control of the control of the control of the view of the control of the control of the control of the view of the control of the control of the control of the view of the control of the control of the control of the view of the control of the control of the control of the view of the control of the control of the control of the view of the control of the control of the control of the view of the control of the control of the control of the view of the control of the control of the control of the view of the control of the control of the control of the view of the control of the control of the control of the view of the control of the control of the control of the view of the control of the control of the control of the control of the view of the control of the control of the control of the control of the view of the control of the control of the control of the control of the view of the control of the control of the control of the control of the view of the control of the control of the control of the control of the view of the control of the control of the control of the control of the view of the control of the control of the control of the control of the view of the control of the control of the control of the control of the view of the control of the view of the control of the control of the control of the control of the view of the control of the control of the control of the control of the view of the control of the control of the control of the control of the view of the control of
55R2918H- 153ML	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight Molex	DSS, DS4 DSS F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3 P1, P3 P2 P4	SATI G002(1468), 1.1mm thickness, Gree SATI G002(1468), 1.1mm thickness, Gree SATI G002(1468), 1.1mm thickness, 199. SATI G002(1468), 1.1mm thickness, 199. Ideal Power Inductor, 15 Let, +, - 20%, 3.8 to 10 to 125 eeg. 2. Pin SAID, Roth S, Tape Roel Solideded Power Inductor WE-PO, 1. — juhl spiece SATI Green SATI GOOD SATI
55R2918H- 153ML	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight Molex Molex	DS3, DS4 DS5 F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3	ED, SMT, 0603(1608), 1.1mm thickness, Greet ED, SMT, 0603(1608), 1.1mm thickness, Irange. ID, SMT, 0603(1608), 1.1mm thickness, Irange. ID, SMT, 0603(1608), 1.1mm thickness, Irange. ID, SMT, 1.1mm thickness, Irange. ID, SM
153KL	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight Molex Molex	DSS, DS4 DSS F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3 P1, P3 P2 P4	LED, SMT, 0603(1608), 1.1mm thickness, Greet LED, SMT, 0603(1608), 1.1mm thickness, Crange LED, SMT, 0603(1608), 1.1mm thickness, Crange LED, SMT, 0603(1608), 1.1mm thickness, Crange LED, SMT, 0603(1608), 1.1mm thickness, LED, 1003(1608), 1.1mm
153KL	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight Molex Molex Molex Texas	DSS, DS4 DSS F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3 P1, P3 P2 P4	MT, 0603(1608), 1.1mm Inicianess, Gree MT, 0603(1608), 1.1mm Inicianess, 1.1mm Inici
153KL	Kingbright Thermo Therm	DSS, DS4 DSS F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3 P1, P3 P2 P4	MMT, 6603(1608), 1 Imm thickness, Gree MMT, 6603(1608), 1 Imm thickness, Je
153KL	Kingbright Thermo Electric Devices Coilcraft Coilcraft Dialight Molex Molex Molex Texas	DSS, DS4 DSS F1 HSNK1 L1 L2 L3 Lightpipe1, Lightpipe2, Lightpipe3 P1, P3 P2 P4	D. SMT (0002/1609), 1 Imm thickness, Green 3 SMT (0002/1609), 1 Imm thickness, Singe ange 9 SMT (0002/1609), 1 Imm thickness, 1 SMT (0002/







