Page : 1
Company : 651

----- Approval Date:--------- Approval Date:--------- Approval Date:----Pos. | Component | Description | Component Type | Revi- | Length | Width | No. of | Net Quantity | Un. | Extra | Sel 1 | sion| [m] | [m] | Units| | | Info E-Item : 73-01474 WS4945 UA522 REV02 WIRELESS DR

Revision : 006 LENH: RBR> 10|11002623 | WS4945 UA522 REV02 BOM Unit: 1 ea Revision : 006 LENH: RBR> E-Item | 001| 1 | 001| | | 1.0000|ea |TOP | LF | 0 OHM 1/10W 5% SMD (0603) | Item 20 | 01000926 +----+ Location Net Quantity +----+ 1 25 | 03000731 |1.5PF/50V 10% SMD (0603) NPO; |E-Item | 001| | | 1.0000|ea |TOP | Location Net Quantity 1.0000 | l R8 +----+ |100 OHM 1/10W 5% SMD (| | Item | 001| | | 1.0000|ea |TOP | LF 30 | 01000937 +-----| Location | Net Quantity | +----+ 1.0000 | 40|01000949 | 1K OHM 1/10W 5% SMD (0 | Item | 001| | | 4.0000|ea |TOP | LF +-----| Location | Net Quantity | +----+ | 1.0000 | | 1.0000 | l R3 | R5 R6 1 1.0000 1.0000 l R7 +----+ 50 | 03000627 |100NF/50V 10% SMD(0603) X7R | Item | 3.0000|ea |TOP | LF +----+ | Location | Net Quantity | 1.0000 | |100pF/50V 10% SMD (0603) | | Item | | | 1.0000|ea |TOP | LF 60 | 03000628 +----+ | Location | Net Quantity | | 1.0000 | 90|03000650 |82PF/50V 10% SMD (0603); MU |E-Item | 002| | | 1.0000|ea |TOP | LF +----+ | Location | Net Quantity | | C7 | 1.0000 | +----+ 100|03000671 | | | 2.0000|ea | TOP | LF |330PF/50V 10% SMD (0603); M | Item

Page : 2 Company : 651 Date : 02-17-06 [16:00] ENGINEERING BOM

DSC Ltd (Mfg)

Pos. Component	Description		Compo	nent Type	Revi- sion			idth m]	No. of Units	Net Quantity Un.	Extra Info	Sel
Code	ı	l	ı	'	DION	[]] [omico	'	111110	
E-Item : 73-03	006	WS4945 LENH: I		REV02 WIR	ELESS DR					BOM Unit:	1 ea	
Revision :	Location	Net Quantity	1			+						
	C15	1.0000										
	C6 +	1.0000										
110 03000806	220NF/16V 5% SMD	(0603) X7R; M	Item	I	001		I	1	1	1.0000 ea	TOP	LF
	Location	·	•									
	C5	1.0000	0									
120 03000734	15PF/50V 10% SMD		Item	1	1		I	1	1	1.0000 ea	TOP	LF
	Location	Net Quantity	ı									
	C9	1.0000) 									
130 06001490	MC9s08QG2 CFFE; M	CU 2K FLASH	E-Ite	em	001		I	1	1	1.0000 ea	TOP	1
	Location	Net Quantity	ı									
	U2	1.0000) 									
140 06001491	TH72016; FSK/ASK	RF TRANSMITTE	E-Ite	em	001		I	I	1	1.0000 ea	TOP	1
		Net Quantity	I									
	Ul +	1.0000)									
170 10000268	100 NH 5% SMD(060	3) CHIP INDUC	E-Ite	em	001		I	I	1	1.0000 ea	TOP	
	Location		ĺ									
	L1 +	1.0000) 									
180 10000188	22NH@300MA +/-10%		Item	I	001		I	I	1	1.0000 ea	TOP	
	Location	Net Quantity	ı									
	L2	1.0000) 									
190 14000889	2-POS. MINI TERM.	BLOCK W/BASE	E-Ite	em	001		I	1	1	1.0000 ea	TOP	
	Location	Net Quantity	Ī									
	TB1	1.0000)									
200 15000156	SIOV-CN1206K14G;		Item	I	1		I	I	1	1.0000 ea	TOP	LF
	Location	Net Quantity	İ									
	MV1	1.0000										

DSC Ltd (Mfg)

	- -									
Pos. Component	Description 	Component 	Type	Revi- sion		Width [m]	No. of Net Units	Quantity Un	Extra Info	Sel
Code E-Item : 73-014'	7.4 WG	.945 UA522 REV	.02 MIDE	מת שפים. זים			BO	M Unit:	1 ea	
Revision :		H: RBR> 210			MDSM-4R	7.5-10 AT;	REED SWITCH			001
1 1	1.0000 ea TOP									
	Location Net Quant	ity								
		0000								
220 22000235	13.56MHZ XTAL; 20PPM@25C ESR=	4 E-Item	I	001	1	1	1	1.0000 ea	TOP	LF
	Location Net Quant	•								
	XTL1	0000								
230 03000783	3PF/50V +/-0.25PF SMD (0603	·	I	I	I	I	1	1.0000 ea	TOP	LF
-	Location Net Quant	•								
-	C12	0000								
•	27pF /50V 10% SMD (0603) +	·	I	I	I	I	I	1.0000 ea	TOP	I
	Location Net Quant	•								
-	C16	0000								
250 04000194	MGSF2N02ELT1G; N-CH PWR MOSFI	•	I	001	I	I	I	1.0000 ea	TOP	LF
-	Location Net Quant									
-	Q2 1.	0000								
	6PF/50V +/-0.25PF COG; SMD ((+	I	001	I	I	I	1.0000 ea	TOP	I
	Location Net Quant	+								
-	· +									
270 03000632 -	18PF/50V 10% SMD (0603); MU		1	1	l	I	I	1.0000 ea	TOP	LF
-	Location	•								
280 10000276	C1	+	1	001	1	1	1	1.0000 ea	l TOP	ı
	+ Location Net Quant	+	'	0021	'	'	'	20000,00	1201	'
	· +	- •								
- 290 030006 4 5	5.6PF /50V 10% SMD (0603)		ı	I	1	I	1	1.0000 ea	TOP	LF
	+ Location Net Quant	+	·				·	•		-
-		0000								
	+	+								

Date : 02-17-06 [16:00] ENGINEERING BOM Page : 4 Company : 651 DSC Ltd (Mfg)

Code

| Code | E-Item : 73-01474 | WS4945 UA522 REV02 WIRELESS DR | Revision : 006 | LENH: REP> BOM Unit: 1 ea