



Bill of Materials

Bill of Materials For BOM Document [DWM1000Breakout.BomDoc]

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RM188R60J10 ME47D GRM188R61A1 5KA61D RM188R71C1 4KA01D G Q971-KN-1 G Q971-KN-1	GRM188R60J10 6ME47D GRM188R61A1 05KA61D GRM188R71C1 04KA01D LG Q971-KN-1 LG Q971-KN-1	Designator C1 C2 C3 D1 D2	Description	Quantity
ME47D SRM188R61A1 5KA61D SRM188R71C1 4KA01D G Q971-KN-1 G Q971-KN-1	6ME47D GRM188R61A1 05KA61D GRM188R71C1 04KA01D LG Q971-KN-1 LG Q971-KN-1	C2 C3 D1	CAP CER 1UF 10V 10% X5R 0603 CAP CER 0.1UF 16V 10% X7R 0603 LED CHIPLED 570NM GREEN 0603 SMD	
GRM188R61A1 5KA61D GRM188R71C1 4KA01D G Q971-KN-1 G Q971-KN-1	GRM188R61A1 05KA61D GRM188R71C1 04KA01D LG Q971-KN-1 LG Q971-KN-1	C3	CAP CER 0.1UF 16V 10% X7R 0603 LED CHIPLED 570NM GREEN 0603 SMD	
5KA61D GRM188R71C1 4KA01D G Q971-KN-1 G Q971-KN-1	05KA61D GRM188R71C1 04KA01D LG Q971-KN-1 LG Q971-KN-1	C3	CAP CER 0.1UF 16V 10% X7R 0603 LED CHIPLED 570NM GREEN 0603 SMD	
GRM188R71C1 4KA01D G Q971-KN-1 G Q971-KN-1 G Q971-KN-1	GRM188R71C1 04KA01D LG Q971-KN-1 LG Q971-KN-1	D1	LED CHIPLED 570NM GREEN 0603 SMD	
4KA01D G Q971-KN-1 G Q971-KN-1 G Q971-KN-1	04KA01D LG Q971-KN-1 LG Q971-KN-1	D1	LED CHIPLED 570NM GREEN 0603 SMD	
G Q971-KN-1 G Q971-KN-1 G Q971-KN-1	LG Q971-KN-1 LG Q971-KN-1			
G Q971-KN-1 G Q971-KN-1	LG Q971-KN-1			
G Q971-KN-1		D2	LED CHIPLED 570NM GREEN 0603 SMD	
G Q971-KN-1		D2	LED CHIPLED 370NW GREEN 0003 SWD	
	LG Q971-KN-1			
	LG Q9/1-KN-1	D2	LED CHIDLED FZONIM ODEEN 0000 CMD	
0.0074.141.4		D3	LED CHIPLED 570NM GREEN 0603 SMD	
	1.0.0074.141.4	D.4	LED OLUBI ED EZONIM ODEEN 0000 OMB	
G Q9/1-KN-1	LG Q9/1-KN-1	D4	LED CHIPLED 570NM GREEN 0603 SMD	
DE 0000D 4 4 M	DDE COCCDA AN	Do	CONNUISABED 400% BUAL OTD 40D00	
		P8	CONN HEADER .100" DUAL STR 46POS	
		Do	CONNUISADED 400% DUAL CTD 40D00	
		P9	CONN HEADER .100" DUAL STR 46POS	
-		D4	DEO 0 0 011M 4/40M 111MD 0000 0MD	
ICR03ER1J000	MCR03ER1J000	R1	RES 0.0 OHM 1/10W JUMP 0603 SMD	
10000EDT 1000	NAODOOEDT 1000	Do	DEC 0.0 CHM 4/40M/ HIMD 0000 OMD	
ICR03ER1J000	MCR03ER1J000	R2	RES 0.0 OHM 1/10W JUMP 0603 SMD	
ACDOSEDT 1000	MODOSEDTIOOS	Do	DEC 0.0 OLIM 4/40M/ ILIMD 0002 OMD	
ICR03ER1J000	MCR03ER1J000	R3	RES 0.0 OHM 1/10W JUMP 0603 SMD	
10D00EDT1400	MODOCEDE MOO	D.1	DE0 401/ 01/N4 4/40/N/ 50/ 0000 0MD	
ICR03ER1J103	MCR03ER1J103	K4	RES 10K OHM 1/10W 5% 0603 SMD	
AODOOEDT 1000	MODOSEDTIONS	Dr	DEO 0 0 01 NA 4/40NA ILINAD 0000 0AAD	
ICR03ER IJ000	MCRUSERTJUUU	KO	RES 0.0 OHM 1/10W JUMP 0603 SMD	
ACDOSEDT 1000	MODOSEDTIOOS	D¢.	DEC O O OLIM 4/40M/ ILIMD 0000 OMD	
ICRU3ER IJUUU	MCR03ER1J000	KO	RES 0.0 OHM 1/10W JUMP 0603 SMD	
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Т	NOTES			
FRC 10 10 10 10 10 11 11 11 11 11 11 11 11	REC023DAAN-C REC023DAAN-C CR03ERTJ000 CR03ERTJ000 CR03ERTJ000 CR03ERTJ000 CR03ERTJ000 CR03ERTJ000	REC023DAAN- PREC023DAAN- RC RC CR03ERTJ000 MCR03ERTJ000 LJ R_J R_J LJ R_J R_J LJ R_J R_J LJ R_J R_J LJ R_J R_J LJ R_J R_J LJ R_J	REC023DAAN- RC RC REC023DAAN- RC RC RCC023DAAN- RC RC RCC023DAAN- RC RC RCC023DAAN- RC RC RC023ERTJ000 R1 RC RC03ERTJ000 R2 RC RC03ERTJ000 RCR03ERTJ000 R3 R4 RC RC03ERTJ000 R6 RC RC03ERTJ000 R7 RC RC03ERTJ000 R7 RC RC03ERTJ000 R7 RC RC03ERTJ000 R6 R6 RJ	REC023DAAN- PREC023DAAN- PR RC CONN HEADER .100" DUAL STR 46POS RC RC CONN HEADER .100" DU