

Indented Bill of Material (MIBOMH002)

From Item No. [RTKA214403DE0020BUBOM] To [RTKA214403DE0020BUBOM]
From Revision No. [A0] To [A0]
Comments [Include]
Costs [Exclude]

Assembly: RTKA214403DE0020BUBOM Rev: A0 Description: PWB-ASSY,RTKA214405DE0020BU,ROHS Build Quantity: 1.00

Component Item Number or Subassembly

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	Description / Comment	Aggregate Qty	Units	Lead	Auto-build
RTKA21440XDE0000BURVAPCB																PWB-PCB,RTKA21440XDE0000BU,REVA,ROHS	1.000000	EA	0	
3X5-STATIC-BAG																SEE LABEL-RENAME BOARD				
H1045-DNP																BAG,STATIC,3X5,ZIP LOC,ROHS	1.000000	EA	0	
CC1206KKX7R0BB225-T																Place assy in bag				
108-0908-001																CAP,SMD,0603,DNP-PLACE HOLDER,ROHS	0.000000	EA	0	
108-0906-001																C2,C3,C6,C7				
69190-202HLF																CAP,SMD,1206,2.2uF,100V,10%,X7R,ROHS	4.000000	EA	0	
68000-236HLF-1X3																C1,C4,C5,C8				
5004																CONN-BANANA JACK,FEMALE,TH,BROWN,,ROHS	2.000000	EA	0	
5001																GND_IN,GND_VOUT				
5000																CONN-BANANA JACK,INSULATED,ORANGE,ROHS	2.000000	EA	0	
RAA2144034GQS#GA0																VIN,VOUT				
RAA2144034GP3#JA0																CONN-HEADER,1X2,RETENTIVE,2.54mm,ROHS	4.000000	EA	0	
LABEL-RENAME BOARD																VIN_J1,VIN_J2,VOUT_J1,VOUT_J2				
LABEL-DATE CODE																CONN-HEADER,1x3,BREAKAWY 1X36,2.54mm,ROHS	1.000000	EA	0	
1 bill of material printed																EN1				
																CONN-MINI TEST POINT,VERTICAL,YEL,ROHS	2.000000	EA	0	
																VOUT_TP1,VOUT_TP2				
																CONN-MINI TEST PT,VERTICAL,BLK,ROHS	4.000000	EA	0	
																GND_TP1-GND_TP4				
																CONN-MINI TEST PT,VERTICAL,RED,ROHS	2.000000	EA	0	
																VIN_TP1,VIN_TP2				
																IC-3.3V,150mA,LDO REGULATOR,3P,SOT-89,ROHS	1.000000	EA	0	
																U2				
																IC-3.3V,150mA,LDO REGULATOR,5P,TSOT-23,ROHS	1.000000	EA	0	
																U1				
																LABEL, TO RENAME BOARD	1.000000	EA	0	
																RENAME PCB TO: RTKA214403DE0020BU.				
																LABEL-DATE CODE=LINE 1:YRWK-REV#, LINE 2:BOM NAME	1.000000	EA	0	
																AFFIX TO BACK OF PCB				