

設計変更情報
ENGINEERING CHANGE NOTICE

機種
PRODUCTS : ALL

変更番号 : EA6539
E. C. N. No.
(ステータス : Fixed
STATUS)

タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

TITLE 同期設変 : - - -

SIMULTANEOUS E. C. N.

関連設変 : EA6529

RELATED E. C. N.

設変記事 : SAMSUNG, MURATAコンデンサ WALSINに変更 No. 2
CONTENTS

DTA生産機種において、SAMSUNG、MURATA製のCHIP condenserが入手困難なので
WALSIN製に置き換える。
(4M申請 十急処理で使用中の物を正式に変更)

関連設変: EA6529

品番は添付資料 WALSIN condenser設変_EA6539.xlsx を参照ください。

実施時期: DTAの切りの良い所で新品番でのPO発行と、応急処理品の
在庫転送をお願いします。
(処理コードは旧品消化になっていますが、旧品が無い場合は上記処理で
お願いします。)

環境登録: 要
翻譯: 因为SAMSUNG MURATA制的CHIP电容入手性困难，置换成WALSIN制电容。
実施: 消化完旧品后自然切换。

関連図面
RELATED DRAWINGS : - - -

設定会議日 DATE : 2021/05/25
担当 PERSON IN CHARGE : 1720 mikiko, narita
依頼元 REQUESTING SECTION :
設定会議 E. C. MTG. : 要 To be held
P. P. 番号 P. P. NO. : - - -
技術連絡書No ENG. INFO. NO. : - - -
実施 ENFORCEMENT : To be enforced
変更理由(主) REASON(MAIN) : STANDARDIZATION
変更理由(従) REASON(SUB) :
安全規格 SAFETY STD : NOT required
進行状況 COORD. TO MERCHANT : To be coordinated
機番管理 CONTROL LEVEL : NOT required
客先承認 CUSTOMER'S APPRV : NOT required
Sマニュアル訂正 CHG. IN SERV. MANUAL : NOT required
取説訂正 CHG. IN USR. MANUAL : NOT required
カタログ訂正 CHG. IN BROCHURE : NOT required
作業標準訂正 CHG. IN MFTR. MANUAL : NOT required
技術情報発行 ENGINEERING INFO. : NOT required
コスト変動 COST : No change
単位コスト UNIT COST :
金型改造費 COST FOR DIE :

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親品目 : 3EZ524000A "PCBA, S-MAIN AH1 (G)"
MATERIAL (1)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
					+								
1- 1 C0072214	& CC, COG 50V 1000PF K 080 0001	1.000 1.000	C151	C0105404		CC, X7R 50V 1000PF K 2012 0001	1.000 1.000	C151	3710	C*	3	5	4
1- 2 C0072214	& CC, COG 50V 1000PF K 080 0001	1.000 1.000	C251	C0105404		CC, X7R 50V 1000PF K 2012 0001	1.000 1.000	C251	3720	C*	3	5	4

親品目 : EZ5334100A PCB ASSY, S-MAIN SSR1 G
MATERIAL (2)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
					+								
2- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000 1.000	C81	C0102284		CC, NPO 50V 8PF D 0603 G 0001	1.000 1.000	C81	3702	C*	3	5	4

親品目 : EZ5334800A PCB ASSY, S-MAIN SSCDR1 G
MATERIAL (3)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
					+								
3- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000 1.000	C81	C0102284		CC, NPO 50V 8PF D 0603 G 0001	1.000 1.000	C81	3702	C*	3	5	4

親品目 : EZ5342800A PCBA, S-MAIN GTR1 G
MATERIAL (4)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
					+								
4- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000 1.000	C36	C0102284		CC, NPO 50V 8PF D 0603 G 0001	1.000 1.000	C36	3705	C*	3	5	4

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TITLE :

親品目 : EZ5349000A PCBA, S-MAIN CD5020A 21 G
MATERIAL (5)

旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION		QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION		QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
5- 1 C0050954	& CC, B 10V 0.15UF K 100 0001	1.000	C046	+ C0105044	CC, X5R 10V 0.15UF K 1005 0001	1.000	1.000	C046	3460	C*	3	5	4					

親品目 : EZ5349010A PCBA, S-MAIN CD5020A 31 G
MATERIAL (6)

MATERIAL ITEM	取付位置 INST. POINT		新品目(AFTER COMPONENT)		取付位置 INST. POINT		明細番号 ITEM	
			旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	POINT	#1 CMP	#2 2ND
6- 1 C0050954	& CC, B 10V 0.15UF K 100 0001	1.000	C046	C0105044	CC, X5R 10V 0.15UF K 1005 0001	1.000	3460	C* 3 5 4

親品目 : EZ5349020A PCBA, S-MAIN CD5020A 41 G
MATERIAL (7)

MATERIAL ITEM	取付位置 INST. POINT				+ INST. POINT	取付位置 INST. POINT				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
	旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	INST. POINT		新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	INST. POINT					
7- 1 C0050954	& CC, B 10V 0.15UF K 100 0001 1.000	C046	1.000		+ C0105044	CC, X5R 10V 0.15UF K 1005 0001 1.000	C046	1.000		3460	C*	3	5	4

親品目 : EZ5349030A PCBA, S-MAIN CD5020B-AT
MATERIAL (8)

MATERIAL (#)	取付位置 INST. POINT					取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
	旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION					
8- 1 C0050954	& CC, B 10V 0.15UF K 100 0001 1.000	C046	1.000		C0105044	CC, X5R 10V 0.15UF K 1005 0001 1.000	1.000	C046	3460	C* 3	5 4

親品目 : EZ5355800A PCBA, S-PANEL DR-07 G
MATERIAL (9)

MATERIAL (9)	取付位置 INST. POINT					+ 新品目(AFTER COMPONENT)	取付位置 INST. POINT					明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
	旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY				CHANGE) DESCRIPTION	QUANTITY								
9- 1 C0097134	& CC, CH 50V	8PF D 1608 0001	1. 000		C27	+ C0102284	CC, NPO 50V 8PF D 0603 G 0001	1. 000			C27	0960	C*	3	5	4

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親品目 : EZ5360110A PCB ASSY, S-MIX M164FX G
MATERIAL (10)

旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	取付位置 INST. POINT			新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	取付位置 INST. POINT			明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
		QUANTITY					QUANTITY							
10- 1 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C4		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C4		6851	C*	3	5	4
10- 2 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C5		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C5		6852	C*	3	5	4
10- 3 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C7		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C7		6861	C*	3	5	4
10- 4 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C13		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C13		6879	C*	3	5	4
10- 5 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C23		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C23		6911	C*	3	5	4
10- 6 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C24		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C24		6912	C*	3	5	4
10- 7 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C26		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C26		6921	C*	3	5	4
10- 8 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C30		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C30		6925	C*	3	5	4
10- 9 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C42		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C42		6991	C*	3	5	4
10- 10 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C43		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C43		6992	C*	3	5	4
10- 11 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C45		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C45		7001	C*	3	5	4
10- 12 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C52		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C52		7025	C*	3	5	4
10- 13 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C61		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C61		7051	C*	3	5	4
10- 14 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C62		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C62		7052	C*	3	5	4
10- 15 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C64		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C64		7061	C*	3	5	4
10- 16 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C68		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C68		7065	C*	3	5	4
10- 17 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C80		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C80		7131	C*	3	5	4
10- 18 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C81		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C81		7132	C*	3	5	4
10- 19 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C83		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C83		7141	C*	3	5	4
10- 20 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C90		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C90		7165	C*	3	5	4
10- 21 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C99		C0105504	CC, NPO 50V 0.012UF J 0001	1.000	C99		7191	C*	3	5	4

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10- 22 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C100	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C100	7192	C* 3 5 4
10- 23 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C102	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C102	7201	C* 3 5 4
10- 24 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C106	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C106	7205	C* 3 5 4
10- 25 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C118	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C118	7281	C* 3 5 4
10- 26 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C120	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C120	7289	C* 3 5 4
10- 27 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C123	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C123	7292	C* 3 5 4
10- 28 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C127	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C127	7295	C* 3 5 4
10- 29 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C139	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C139	7321	C* 3 5 4
10- 30 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C141	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C141	7329	C* 3 5 4
10- 31 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C144	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C144	7341	C* 3 5 4
10- 32 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C148	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C148	7345	C* 3 5 4
10- 33 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C157	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C157	7401	C* 3 5 4
10- 34 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C161	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C161	7421	C* 3 5 4
10- 35 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C164	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C164	7429	C* 3 5 4
10- 36 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C166	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C166	7431	C* 3 5 4
10- 37 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C171	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C171	7436	C* 3 5 4
10- 38 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C175	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C175	7439	C* 3 5 4
10- 39 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C181	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C181	7455	C* 3 5 4
10- 40 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C182	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C182	7456	C* 3 5 4
10- 41 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C184	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C184	7461	C* 3 5 4
10- 42 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C189	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C189	7465	C* 3 5 4
10- 43 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C262	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C262	7821	C* 3 5 4
10- 44 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C263	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C263	7822	C* 3 5 4
10- 45 C0083474	& CC, CH50V 0.012UFJT0805G 0001 1.000	1.000	C266	C0105504	CC, NP0 50V 0.012UF J 2012 0001 1.000	1.000	C266	7833	C* 3 5 4

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10- 46 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C270	C0105504	CC, NPO 50V 0.012UF J 2012 0001	1.000	C270	7836	C* 3 5 4
10- 47 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C279	C0105504	CC, NPO 50V 0.012UF J 2012 0001	1.000	C279	7861	C* 3 5 4
10- 48 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C280	C0105504	CC, NPO 50V 0.012UF J 2012 0001	1.000	C280	7862	C* 3 5 4
10- 49 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C282	C0105504	CC, NPO 50V 0.012UF J 2012 0001	1.000	C282	7871	C* 3 5 4
10- 50 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C286	C0105504	CC, NPO 50V 0.012UF J 2012 0001	1.000	C286	7875	C* 3 5 4

親品目 : EZ5364600A
MATERIAL (11) PCBA, S-MAIN DR100 G

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
				+ +	+ +					+ +	+ +						
11- 1 C0097134	& CC, CH 50V 0001	1.000	1.000	C39	+ +	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	1.000	C39	+ +	3220	C* 3 5 4				

親品目 : EZ5375300A
MATERIAL (12) PCB ASSY, S-LCD HSP8 G

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
				+ +	+ +					+ +	+ +						
12- 1 C0071234	& CC, BJ16V 1.0UF M0805 G 0001	1.000	1.000	C709	+ +	C0105444	CC, X7R 16V 1UF J 2012 0001	1.000	1.000	C709	+ +	0180	C* 3 5 4				
12- 2 C0071234	& CC, BJ16V 1.0UF M0805 G 0001	1.000	1.000	C710	+ +	C0105444	CC, X7R 16V 1UF J 2012 0001	1.000	1.000	C710	+ +	0190	C* 3 5 4				
12- 3 C0071234	& CC, BJ16V 1.0UF M0805 G 0001	1.000	1.000	C722	+ +	C0105444	CC, X7R 16V 1UF J 2012 0001	1.000	1.000	C722	+ +	0310	C* 3 5 4				

親品目 : EZ5375400A
MATERIAL (13) PCB ASSY, S-MAIN HSP8 G

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
				+ +	+ +					+ +	+ +						
13- 1 C0097134	& CC, CH 50V 0001	1.000	1.000	C144	+ +	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	1.000	C144	+ +	7470	C* 3 5 4				

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ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号 : EA6539
E.C.N. No.
(ステータス : Fixed
STATUS)

設会議日 : 2021/05/25
DATE
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 : EZ5379500A PCBA, S-POWER AMP DAR800-2
MATERIAL (14)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ +								+ +								
14- 1 C0072214	& CC, COG 50V 1000PF K 080 0001	2.000	C701C801	C0105404	CC, X7R 50V 1000PF K 2012 0001	2.000	C701C801	0160	C*	3	5	4								
14- 2 C0072214	& CC, COG 50V 1000PF K 080 0001	2.000	C702C802	C0105404	CC, X7R 50V 1000PF K 2012 0001	2.000	C702C802	0170	C*	3	5	4								
14- 3 C0072214	& CC, COG 50V 1000PF K 080 0001	2.000	C704C804	C0105404	CC, X7R 50V 1000PF K 2012 0001	2.000	C704C804	0190	C*	3	5	4								

親品目 : EZ5391210A PCB ASSY, S-MAIN DR680MK2G
MATERIAL (15)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ +								+ +								
15- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C6	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C6	2550	C*	3	5	4								

親品目 : EZ5392300A PCB ASSY, S-LCD HS82 G
MATERIAL (16)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ +								+ +								
16- 1 C0071234	& CC, BJ16V 1.0UF M0805 G 0001	1.000	C709	C0105444	CC, X7R 16V 1UF J 2012 0001	1.000	C709	0180	C*	3	5	4								
16- 2 C0071234	& CC, BJ16V 1.0UF M0805 G 0001	1.000	C710	C0105444	CC, X7R 16V 1UF J 2012 0001	1.000	C710	0190	C*	3	5	4								
16- 3 C0071234	& CC, BJ16V 1.0UF M0805 G 0001	1.000	C722	C0105444	CC, X7R 16V 1UF J 2012 0001	1.000	C722	0310	C*	3	5	4								

親品目 : EZ5392600A PCB ASSY, S-MAIN HS8 G
MATERIAL (17)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ +								+ +								
17- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C144	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C144	5880	C*	3	5	4								
17- 2 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C198	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C198	6140	C*	3	5	4								

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS)

設会議日 :
DATE
タイトル :
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17- 3 C0097134	& CC, CH 50V	8PF D 1608	1.000	1.000	C200	C0102284	CC, NPO 50V 8PF D 0603 G	0001	1.000	1.000	C200	6150	C* 3 5 4
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親品目
MATERIAL : EZ5393000B
(18) PCB ASSY, S-AD HS8 G

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
					+								
18- 1 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		4390	C* 3 5 4			
	0001	1.000	C551			0001	1.000	C551					
18- 2 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		4420	C* 3 5 4			
	0001	1.000	C554			0001	1.000	C554					
18- 3 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		4440	C* 3 5 4			
	0001	1.000	C556			0001	1.000	C556					
18- 4 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		4810	C* 3 5 4			
	0001	1.000	C595			0001	1.000	C595					
18- 5 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		4840	C* 3 5 4			
	0001	1.000	C598			0001	1.000	C598					
18- 6 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		4860	C* 3 5 4			
	0001	1.000	C600			0001	1.000	C600					
18- 7 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		5210	C* 3 5 4			
	0001	1.000	C639			0001	1.000	C639					
18- 8 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		5240	C* 3 5 4			
	0001	1.000	C642			0001	1.000	C642					
18- 9 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		5260	C* 3 5 4			
	0001	1.000	C644			0001	1.000	C644					
18- 10 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		5630	C* 3 5 4			
	0001	1.000	C683			0001	1.000	C683					
18- 11 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		5660	C* 3 5 4			
	0001	1.000	C686			0001	1.000	C686					
18- 12 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		5680	C* 3 5 4			
	0001	1.000	C688			0001	1.000	C688					
18- 13 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		6070	C* 3 5 4			
	0001	1.000	C727			0001	1.000	C727					
18- 14 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		6100	C* 3 5 4			
	0001	1.000	C730			0001	1.000	C730					
18- 15 C0098934	& CC, X5R 16V 22UFK 1206G	1.000		C0105594		CC, X5R 16V 22UF K 3216	1.000		6120	C* 3 5 4			
	0001	1.000	C732			0001	1.000	C732					

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS : EA6539

設会議日 :
DATE 2021/05/25
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 : EZ5404300A PCB ASSY, S-AUDIO DP03 G
MATERIAL (19)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+/-						+/-						
19- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C3	+/-		C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C3	+/-		2920	C*	3	5	4
19- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C97	+/-		C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C97	+/-		3870	C*	3	5	4
19- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C116	+/-		C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C116	+/-		4060	C*	3	5	4
19- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C119	+/-		C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C119	+/-		4090	C*	3	5	4

親品目 : EZ5404310A PCB ASSY, S-AUDIO DP03SD G
MATERIAL (20)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+/-						+/-						
20- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C3	+/-		C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C3	+/-		2920	C*	3	5	4
20- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C97	+/-		C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C97	+/-		3870	C*	3	5	4
20- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C116	+/-		C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C116	+/-		4060	C*	3	5	4
20- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C119	+/-		C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C119	+/-		4090	C*	3	5	4

親品目 : EZ5407200A PCB ASSY, S-MAIN HS4000 G
MATERIAL (21)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+/-						+/-						
21- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C144	+/-		C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C144	+/-		7015	C*	3	5	4
21- 2 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C198	+/-		C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C198	+/-		7280	C*	3	5	4
21- 3 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C200	+/-		C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C200	+/-		7290	C*	3	5	4

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>機種
PRODUCTS : ALL変更番号
E.C.N. No.
(ステータス : Fixed
STATUS設会議日 :
DATE
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更
TITLE親品目 : EZ5407220A PCB ASSY, S-MAIN HS2000 G
MATERIAL (22)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ +						+ +						
22- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C144	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C144	7015	C* 3 5 4							
22- 2 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C198	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C198	7280	C* 3 5 4							
22- 3 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C200	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C200	7290	C* 3 5 4							

親品目 : EZ5407400A PCB ASSY, S-AD HS4000 G
MATERIAL (23)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ +						+ +						
23- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C510	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C510	3100	C* 3 5 4							
23- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C517	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C517	3170	C* 3 5 4							
23- 3 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C519	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C519	3190	C* 3 5 4							
23- 4 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C523	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C523	3230	C* 3 5 4							
23- 5 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C528	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C528	3280	C* 3 5 4							

親品目 : EZ5419100A PCBA, S-MAIN US600 G
MATERIAL (24)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ +						+ +						
24- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C478	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C478	6540	C* 3 5 4							
24- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C485	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C485	6590	C* 3 5 4							
24- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C487	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C487	6610	C* 3 5 4							
24- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C493	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C493	6650	C* 3 5 4							

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS)

設会議日 :
DATE
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 : EZ5427100A
MATERIAL (25) PCB ASSY, S-AD HS G

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
25- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C510	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C510	3100	C*	3	5	4	
25- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C517	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C517	3170	C*	3	5	4	
25- 3 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C519	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C519	3190	C*	3	5	4	
25- 4 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C523	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C523	3230	C*	3	5	4	
25- 5 C0071234	& CC, BJ16V 1.0UF M0805 G 0001	1.000	C527	C0105444	CC, X7R 16V 1UF J 2012 0001	1.000	C527	3270	C*	3	5	4	

親品目 : EZ5427110A
MATERIAL (26) PCB ASSY, S-AD HS2000 G

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
26- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C510	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C510	3100	C*	3	5	4	
26- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C517	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C517	3170	C*	3	5	4	
26- 3 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C519	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C519	3190	C*	3	5	4	
26- 4 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C523	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C523	3230	C*	3	5	4	
26- 5 C0071234	& CC, BJ16V 1.0UF M0805 G 0001	1.000	C527	C0105444	CC, X7R 16V 1UF J 2012 0001	1.000	C527	3270	C*	3	5	4	

親品目 : EZ5431700A
MATERIAL (27) PCB ASSY, S-MAIN SSR2 G

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
27- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C81	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C81	4600	C*	3	5	4	

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS : EA6539

設会議日 :
DATE 2021/05/25
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 : EZ5431730A PCBA, S-MAIN SSR2 NEW G
MATERIAL (28)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT					
28- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000 1.000	C81	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000 1.000	C81	4600	C*	3	5	4

親品目 : EZ5431740A PCBA, S-MAIN SSCDR2 NEW G
MATERIAL (29)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT					
29- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000 1.000	C81	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000 1.000	C81	4600	C*	3	5	4

親品目 : EZ5432700A PCB ASSY, S-ANALOG SSR2 G
MATERIAL (30)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT					
30- 1 C0095194	& CC, CH 50V 2200PF J T060 0001	2.000 2.000	C103C104	C0102984	CC, NPO 50V 2200PF J 1608 0001	2.000 2.000	C103C104	2910	C*	3	5	4
30- 2 C0095194	& CC, CH 50V 2200PF J T060 0001	2.000 2.000	C105C106	C0102984	CC, NPO 50V 2200PF J 1608 0001	2.000 2.000	C105C106	2920	C*	3	5	4
30- 3 C0095204	& CC, CH 50V 2700PF J T060 0001	2.000 2.000	C109C110	C0105364	CC, NPO 50V 2700PF J 1608 0001	2.000 2.000	C109C110	2940	C*	3	5	4
30- 4 C0095204	& CC, CH 50V 2700PF J T060 0001	2.000 2.000	C119C120	C0105364	CC, NPO 50V 2700PF J 1608 0001	2.000 2.000	C119C120	2990	C*	3	5	4
30- 5 C0095204	& CC, CH 50V 2700PF J T060 0001	2.000 2.000	C121C122	C0105364	CC, NPO 50V 2700PF J 1608 0001	2.000 2.000	C121C122	3000	C*	3	5	4
30- 6 C0095204	& CC, CH 50V 2700PF J T060 0001	2.000 2.000	C125C126	C0105364	CC, NPO 50V 2700PF J 1608 0001	2.000 2.000	C125C126	3020	C*	3	5	4
30- 7 C0095204	& CC, CH 50V 2700PF J T060 0001	2.000 2.000	C127C128	C0105364	CC, NPO 50V 2700PF J 1608 0001	2.000 2.000	C127C128	3030	C*	3	5	4

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号 : EA6539
E.C.N. No.
(ステータス : Fixed
STATUS)

設会議日 : 2021/05/25
DATE
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

)

親品目 : EZ5432710A PCB ASSY, S-ANALOG SSR100
MATERIAL (31)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ 取付位置						+ 取付位置						
31- 1 C0095194	& CC, CH 50V 2200PF J T060 0001	2.000	C103C104	C0102984	CC, NPO 50V 2200PF J 1608 0001	2.000	C103C104	2910	C*	3	5	4				
31- 2 C0095194	& CC, CH 50V 2200PF J T060 0001	2.000	C105C106	C0102984	CC, NPO 50V 2200PF J 1608 0001	2.000	C105C106	2920	C*	3	5	4				
31- 3 C0095204	& CC, CH 50V 2700PF J T060 0001	2.000	C109C110	C0105364	CC, NPO 50V 2700PF J 1608 0001	2.000	C109C110	2940	C*	3	5	4				

親品目 : EZ5433110A PCBA, S-MAIN HS-20 G
MATERIAL (32)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ 取付位置						+ 取付位置						
32- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C144	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C144	7015	C*	3	5	4				
32- 2 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C198	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C198	7280	C*	3	5	4				
32- 3 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C200	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C200	7290	C*	3	5	4				

親品目 : EZ5435500A PCB ASSY, S-DC-DC BP-6AA G
MATERIAL (33)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ 取付位置						+ 取付位置						
33- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C6	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C6	0700	C*	3	5	4				
33- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C17	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C17	0810	C*	3	5	4				

親品目 : EZ5436600A PCB ASSY, MV-3C S-PSD-1
MATERIAL (34)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ 取付位置						+ 取付位置						
34- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C1006	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C1006	0590	C*	3	5	4				

設計變更情報 詳細情報 ENGINEERING CHANGE NOTICE (DETAILS)

機種 : ALL
PRODUCTS

変更番号 : EA6539
E. C. N. №
(ステータス : Fixed
STATUS

) 設定会議日 : 2021/05/25
DATE
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No.
TITLE

親品目 : EZ5436800B **PCB ASSY, MV-3C S-PSV-1**
MATERIAL : (35)

旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	取付位置 INST. POINT			新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	取付位置 INST. POINT			明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
		QUANTITY					QUANTITY							
35- 1 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C12	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C12	4810	C*	3	5	4
35- 2 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C33	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C33	5020	C*	3	5	4
35- 3 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000		C198	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000		C198	6630	C*	3	5	4
35- 4 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000		C203	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000		C203	6680	C*	3	5	4
35- 5 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000		C221	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000		C221	6860	C*	3	5	4
35- 6 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000		C232	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000		C232	6970	C*	3	5	4
35- 7 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000		C238	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000		C238	7030	C*	3	5	4
35- 8 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000		C246	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000		C246	7110	C*	3	5	4
35- 9 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C386	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C386	8231	C*	3	5	4
35- 10 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C387	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C387	8232	C*	3	5	4

親品目 : EZ5436820B PCB ASSY, MV-3C R1 S-PSV-1
MATERIAL (36)

ITEM		取付位置 INST. POINT		取付位置 INST. POINT		明細番号 ITEM			
旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	+ COMPONENT	CHANGE) DESCRIPTION	QUANTITY	#1 CMP	#2 2ND	#3 INS	#4 PART
36- 1 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C12	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C12	4810	C* 3 5 4
36- 2 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C33	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C33	5020	C* 3 5 4
36- 3 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C198	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C198	6630	C* 3 5 4
36- 4 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C203	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C203	6680	C* 3 5 4
36- 5 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C221	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C221	6860	C* 3 5 4
36- 6 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C232	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C232	6970	C* 3 5 4
36- 7 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C238	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C238	7030	C* 3 5 4

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS)

設交代議日 :
DATE
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更
TITLE

36- 8 C0098934	& CC, X5R 16V 22UF K 1206G 0001	1.000	C246	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C246	7110	C* 3 5 4
36- 9 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C386	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C386	8231	C* 3 5 4
36- 10 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C387	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C387	8232	C* 3 5 4

親品目 : EZ5437200A PCB ASSY, S-MAIN 100MK2 G
MATERIAL (37)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ 新品目(AFTER COMPONENT						取付位置						
37- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C39	+ C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C39	+ 4890	C* 3 5 4							

親品目 : EZ5438700A PCBA, S-POWER DP24 G
MATERIAL (38)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ 新品目(AFTER COMPONENT						取付位置						
38- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C400	+ C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C400	+ 4500	C* 3 5 4							
38- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C401	+ C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C401	+ 4510	C* 3 5 4							
38- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C406	+ C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C406	+ 4560	C* 3 5 4							
38- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C407	+ C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C407	+ 4570	C* 3 5 4							

親品目 : EZ5438720A PCBA, S-POWER DP32SD G
MATERIAL (39)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ 新品目(AFTER COMPONENT						取付位置						
39- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C400	+ C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C400	+ 4500	C* 3 5 4							
39- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C401	+ C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C401	+ 4510	C* 3 5 4							
39- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C406	+ C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C406	+ 4560	C* 3 5 4							
39- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C407	+ C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C407	+ 4570	C* 3 5 4							

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS : EA6539

設会議日 :
DATE : 2021/05/25
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 : EZ5438800A PCBA, S-JOINT DP24 G
MATERIAL (40)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
				+ C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	C611	+ C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	C611	+ 1410	C* 3 5 4				
40- 1															

親品目 : EZ5439300A PCBA, S-MAIN DP24 G
MATERIAL (41)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
				+ C0097134	& CC, CH 50V 8PF D 1608 0001 1.000	C33	+ C0102284	CC, NPO 50V 8PF D 0603 G 0001 1.000	C33	+ 3230	C* 3 5 4				
41- 1															

親品目 : EZ5439320A PCBA, S-MAIN DP32SD G
MATERIAL (42)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
				+ C0097134	& CC, CH 50V 8PF D 1608 0001 1.000	C33	+ C0102284	CC, NPO 50V 8PF D 0603 G 0001 1.000	C33	+ 3230	C* 3 5 4				
42- 1															

親品目 : EZ5439900A PCBA, S-MAIN CD9010 G
MATERIAL (43)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
				+ C0097134	& CC, CH 50V 8PF D 1608 0001 1.000	C74	+ C0102284	CC, NPO 50V 8PF D 0603 G 0001 1.000	C74	+ 4840	C* 3 5 4				
43- 1															
43- 2	C0084444	& CC, B 50V 1.0UF K T0805G 0001 1.000	C77	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C77	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C77	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C77	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C77
43- 3	C0084444	& CC, B 50V 1.0UF K T0805G 0001 1.000	C96	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C96	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C96	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C96	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C96
43- 4	C0084444	& CC, B 50V 1.0UF K T0805G 0001 1.000	C108	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C108	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C108	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C108	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C108
43- 5	C0084444	& CC, B 50V 1.0UF K T0805G 0001 1.000	C125	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C125	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C125	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C125	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C125
43- 6	C0084444	& CC, B 50V 1.0UF K T0805G 0001 1.000	C161	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C161	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C161	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C161	C0105514	CC, X5R 50V 1UF K 2012 0001 1.000	C161

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>機種
PRODUCTS : ALL変更番号
E.C.N. No.
(ステータス : Fixed
STATUS : EA6539設会議日 :
DATE : 2021/05/25
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

TITLE

親品目 : EZ5440000A PCBA, S-PANEL CD9010 G
MATERIAL (44)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+/-						+/-						
44- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C600	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C600	+/-		2200	C*	3	5	4
44- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C603	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C603	+/-		2230	C*	3	5	4
44- 3 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C619	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C619	+/-		2390	C*	3	5	4
44- 4 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C639	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C639	+/-		2590	C*	3	5	4
44- 5 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C640	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C640	+/-		2600	C*	3	5	4

親品目 : EZ5440010A PCB ASSY, S-PANEL RC9010 G
MATERIAL (45)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+/-						+/-						
45- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C600	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C600	+/-		2200	C*	3	5	4
45- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C603	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C603	+/-		2230	C*	3	5	4
45- 3 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C619	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C619	+/-		2390	C*	3	5	4
45- 4 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C639	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C639	+/-		2590	C*	3	5	4
45- 5 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C640	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C640	+/-		2600	C*	3	5	4

親品目 : EZ5440100A PCBA, S-AUDIO CD9010 G
MATERIAL (46)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+/-						+/-						
46- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C110	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C110	+/-		3400	C*	3	5	4
46- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C113	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C113	+/-		3430	C*	3	5	4
46- 3 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C116	+/-		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C116	+/-		3460	C*	3	5	4

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS)

設会議日 :
DATE 2021/05/25
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 : EZ5441100B PCB ASSY, S-DSUB RC9010 G
(47)

旧品目 COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目 COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+	+					+	+					
47- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C1	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C1	1810	C*	3	5	4				
47- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C3	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C3	1830	C*	3	5	4				
47- 3 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C4	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C4	1840	C*	3	5	4				
47- 4 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C5	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C5	1850	C*	3	5	4				
47- 5 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C8	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C8	1880	C*	3	5	4				
47- 6 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C9	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C9	1890	C*	3	5	4				
47- 7 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C11	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C11	1910	C*	3	5	4				
47- 8 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C27	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C27	2070	C*	3	5	4				
47- 9 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C30	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C30	2100	C*	3	5	4				

親品目 : EZ5446600B PCBA, S-FRONT AMP CFL G
(48)

旧品目 COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目 COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+	+					+	+					
48- 1 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C65	C0105504	CC, NP0 50V 0.012UF J 2012 0001	1.000	C65	3450	C*	3	5	4				
48- 2 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C68	C0105504	CC, NP0 50V 0.012UF J 2012 0001	1.000	C68	3480	C*	3	5	4				
48- 3 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C71	C0105504	CC, NP0 50V 0.012UF J 2012 0001	1.000	C71	3510	C*	3	5	4				
48- 4 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C76	C0105504	CC, NP0 50V 0.012UF J 2012 0001	1.000	C76	3560	C*	3	5	4				
48- 5 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C85	C0105504	CC, NP0 50V 0.012UF J 2012 0001	1.000	C85	3650	C*	3	5	4				
48- 6 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C86	C0105504	CC, NP0 50V 0.012UF J 2012 0001	1.000	C86	3660	C*	3	5	4				
48- 7 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C88	C0105504	CC, NP0 50V 0.012UF J 2012 0001	1.000	C88	3680	C*	3	5	4				
48- 8 C0083474	& CC, CH50V 0.012UFJT0805G 0001	1.000	C92	C0105504	CC, NP0 50V 0.012UF J 2012 0001	1.000	C92	3720	C*	3	5	4				

設計變更情報 詳細情報 ENGINEERING CHANGE NOTICE (DETAILS)

機種 : ALL
PRODUCTS

変更番号 : EA6539
E. C. N. №
(ステータス : Fixed
STATUS

設会議日 : 2021/05/25
DATE :
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No.
TITLE :

親品目 : EZ5447000B PCBA, S-DSP CFL G
MATERIAL (49)

旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT)				CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
49- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000 1.000	C288	+ C0105594	CC, X5R 16V 22UF K 3216 0001	1.000 1.000	C288	+ 4280	C*	3	5	4				

親品目 : EZ5447010A PCBA, S-DSP DAX4-2 (50)

ITEM		取付位置 INST. POINT		ITEM		取付位置 INST. POINT		ITEM	
旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY		新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY		明細番号 #1 #2 #3 #4	CMP 2ND INS PART
50- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001 1.000 C288	1.000		C0105594	CC, X5R 16V 22UF K 3216 0001 1.000 C288	1.000		4280	C* 3 5 4

親品目 : EZ5451300A PCB ASSY, S-10 CD-6010 G
MATERIAL (51)

MATERIAL		ITEM		取付位置		ITEM		取付位置		ITEM		ITEM	
旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品种目(AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号	#1 ITEM	#2 CMP	#3 2ND	#4 INS	#4 PART
51- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C740	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C740	2200	C*	3	5	4	
51- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C759	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C759	2390	C*	3	5	4	

親品目 : EZ5459810A PCBA, S-AMP HA501ER G
MATERIAL (52)

MATERIAL (S)		取付位置		取付位置								
旧品目(BEFORE CHANGE) COMPONENT	DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER CHANGE) COMPONENT	DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
52- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C161	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C161	4160	C*	3	5	4

設計變更情報 詳細情報 ENGINEERING CHANGE NOTICE (DETAILS)

機種 : ALL
PRODUCTS

変更番号 : EA6539
E. C. N. №
(ステータス : Fixed
STATUS

設会議日 : 2021/05/25
DATE :
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No.
TITLE :

親品目 : EZ5463500A PCBA, S-MAIN CGR G
MATERIAL (53)

ITEM		取付位置 INST. POINT		ITEM		取付位置 INST. POINT		ITEM				
旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY		新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
53- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C3	+ C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	1.000	1330	C*	3	5	4

親品目 : EZ5465300A PCB ASSY, S-POWER PD-501 C
MATERIAL (54)

MATERIAL (³⁴)	取付位置 INST. POINT				取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
	旧品目(BEFORE COMPONENT)	CHANGE DESCRIPTION	QUANTITY	INST. POINT						
54- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000 1.000	C525		C0105594	CC, X5R 16V 22UF K 3216 0001	1.000 1.000	C525		0950 C* 3 5 4

親品目 : EZ5466100A PCBA, S-MAIN AI-501DA G
MATERIAL (55)

MATERIAL ITEM #	取付位置 INST. POINT		取付位置 INST. POINT	明細番号 ITEM	取付位置 INST. POINT							
	旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY		新規品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	#1 CMP	#2 2ND	#3 INS	#4 PART	
55- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C26	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C26	4260	C*	3	5	4

親品目 : EZ5467600A PCBA, S-MAIN UD501 G
MATERIAL (56)

MATERIAL (36)		取付位置		取付位置								
旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
56- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C21	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C21	6610	C*	3	5	4

設計變更情報 詳細情報 ENGINEERING CHANGE NOTICE <DETAILS>

機種 : ALL
PRODUCTS

変更番号 : EA6539
E. C. N. №
(ステータス : Fixed
STATUS

設会議日 : 2021/05/25
DATE :
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No.
TITLE :

親品目 : EZ5475100D PCB ASSY, MV-3C S-PHV-1
MATERIAL (57)

旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	取付位置 INST. POINT		+ +	新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	取付位置 INST. POINT		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
		QUANTITY	POINT				QUANTITY	POINT					
57- 1 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C76	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C76	4870	C* 3	5	4	
57- 2 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C85	4915	C* 3	5	4	
57- 3 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C85	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C90	4940	C* 3	5	4	
57- 4 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C90	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C187	5425	C* 3	5	4	
57- 5 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C187	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C290	5940	C* 3	5	4	
57- 6 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C290	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C353	6255	C* 3	5	4	
57- 7 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C353	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C355	6265	C* 3	5	4	
57- 8 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C355	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C366	6320	C* 3	5	4	
57- 9 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C366	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C399	6485	C* 3	5	4	
57- 10 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C399	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C400	6490	C* 3	5	4	
57- 11 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C400	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C592	7450	C* 3	5	4	
57- 12 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C592	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C593	7455	C* 3	5	4	
57- 13 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C593	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C598	7480	C* 3	5	4	
57- 14 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C598	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C601	7495	C* 3	5	4	
57- 15 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C601	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C605	7515	C* 3	5	4	
57- 16 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C605	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C608	7530	C* 3	5	4	
57- 17 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C608	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C615	7565	C* 3	5	4	
57- 18 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C615	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C621	7595	C* 3	5	4	
57- 19 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C621	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C624	7610	C* 3	5	4	
57- 20 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C624	+ +	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C639	7685	C* 3	5	4	
57- 21 C0001594	& CC, CH 50V 100PF J 160 0001	1.000	C639	+ +	C0103414	CC, NPO 50V 100PF J 1608 0001	1.000	C641	7695	C* 3	5	4	

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種 PRODUCTS	変更番号 E.C.N. No. (ステータス : Fixed STATUS))	設定会議日 : DATE	2021/05/25	TITLE	SAMSUNG, MURATAコンデンサ WALSINに変更 No
57- 22 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C642	7700	C* 3 5 4	
	0001	1.000	C642	0001	1.000		7720	C* 3 5 4	
57- 23 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C646	7755	C* 3 5 4	
	0001	1.000	C646	0001	1.000		7760	C* 3 5 4	
57- 24 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C653	7770	C* 3 5 4	
	0001	1.000	C653	0001	1.000		7780	C* 3 5 4	
57- 25 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C654	7790	C* 3 5 4	
	0001	1.000	C654	0001	1.000		7815	C* 3 5 4	
57- 26 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C656	7830	C* 3 5 4	
	0001	1.000	C656	0001	1.000		7860	C* 3 5 4	
57- 27 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C658	7885	C* 3 5 4	
	0001	1.000	C658	0001	1.000		7900	C* 3 5 4	
57- 28 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C660	7920	C* 3 5 4	
	0001	1.000	C660	0001	1.000		7955	C* 3 5 4	
57- 29 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C665	7970	C* 3 5 4	
	0001	1.000	C665	0001	1.000		7990	C* 3 5 4	
57- 30 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C668	8015	C* 3 5 4	
	0001	1.000	C668	0001	1.000		8040	C* 3 5 4	
57- 31 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C671	8060	C* 3 5 4	
	0001	1.000	C671	0001	1.000		8085	C* 3 5 4	
57- 32 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C674	8100	C* 3 5 4	
	0001	1.000	C674	0001	1.000		8125	C* 3 5 4	
57- 33 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C679	8150	C* 3 5 4	
	0001	1.000	C679	0001	1.000		8175	C* 3 5 4	
57- 34 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C682	8200	C* 3 5 4	
	0001	1.000	C682	0001	1.000		8225	C* 3 5 4	
57- 35 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C683	8250	C* 3 5 4	
	0001	1.000	C683	0001	1.000		8275	C* 3 5 4	
57- 36 C0002244	& CC, B 50V 0.010UF K 160	1.000	C0102574	CC, X7R 50V 0.010UF K 1608	1.000	C686	8300	C* 3 5 4	
	0001	1.000	C686	0001	1.000		8325	C* 3 5 4	

設計變更情報 詳細情報 ENGINEERING CHANGE NOTICE (DETAILS)

機種 : ALL
PRODUCTS

変更番号 : EA6539
E. C. N. №
(ステータス : Fixed
STATUS

設交代議日 : 2021/05/25
DATE) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No.
TITLE

親品目 : EZ5475120B PCB ASSY, MV-3C R1 S-PHV-1
MATERIAL (58)

旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	取付位置 INST. POINT			新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	取付位置 INST. POINT			明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
		QUANTITY					QUANTITY							
58- 1 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C76	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C76	4870	C*	3	5	4
58- 2 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000			C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C85	4915	C*	3	5	4
58- 3 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C85	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C90	4940	C*	3	5	4
58- 4 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C90	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C187	5425	C*	3	5	4
58- 5 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C187	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C290	5940	C*	3	5	4
58- 6 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C290	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C353	6255	C*	3	5	4
58- 7 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C353	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C355	6265	C*	3	5	4
58- 8 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C355	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C366	6320	C*	3	5	4
58- 9 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C366	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C399	6485	C*	3	5	4
58- 10 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C399	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C400	6490	C*	3	5	4
58- 11 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C400	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C592	7450	C*	3	5	4
58- 12 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C592	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C593	7455	C*	3	5	4
58- 13 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C593	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C598	7480	C*	3	5	4
58- 14 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C598	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C601	7495	C*	3	5	4
58- 15 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C601	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C605	7515	C*	3	5	4
58- 16 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C605	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C608	7530	C*	3	5	4
58- 17 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C608	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C615	7565	C*	3	5	4
58- 18 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C615	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C621	7595	C*	3	5	4
58- 19 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C621	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C624	7610	C*	3	5	4
58- 20 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000		C624	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		C639	7685	C*	3	5	4
58- 21 C0001594	& CC, CH 50V 100PF J 160 0001	1.000		C639	C0103414	CC, NPO 50V 100PF J 1608 0001	1.000		C641	7695	C*	3	5	4

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機種 : ALL
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58- 22 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C642	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000		7700	C* 3 5 4
58- 23 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C646	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C642	7720	C* 3 5 4
58- 24 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C653	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C646	7755	C* 3 5 4
58- 25 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C654	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C653	7760	C* 3 5 4
58- 26 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C656	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C654	7770	C* 3 5 4
58- 27 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C658	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C656	7780	C* 3 5 4
58- 28 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C660	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C658	7790	C* 3 5 4
58- 29 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C665	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C660	7815	C* 3 5 4
58- 30 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C668	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C665	7830	C* 3 5 4
58- 31 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C671	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C668	7845	C* 3 5 4
58- 32 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C674	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C671	7860	C* 3 5 4
58- 33 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C679	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C674	7885	C* 3 5 4
58- 34 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C682	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C679	7900	C* 3 5 4
58- 35 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C683	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C682	7905	C* 3 5 4
58- 36 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C686	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C683	7920	C* 3 5 4

親品目 : EZ5476400A PCB ASSY, S-MAIN DR60D G
MATERIAL (59)

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PRODUCTS : ALL

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親品目 : EZ5476410A PCB ASSY, S-MAIN 60D2 G
MATERIAL (60)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ +						+ +						
60- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C84			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C84			4040	C*	3	5	4
60- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C86			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C86			4060	C*	3	5	4

親品目 : EZ5478700A PCB ASSY, S-MAIN DA-3K G
MATERIAL (61)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ +						+ +						
61- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C8			C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C8			5280	C*	3	5	4
61- 2 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C137			C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C137			6570	C*	3	5	4
61- 3 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C157			C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C157			6770	C*	3	5	4
61- 4 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C158			C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C158			6780	C*	3	5	4

親品目 : EZ5478710A PCB ASSY, S-MAIN SD-500HR
MATERIAL (62)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+ +						+ +						
62- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C8			C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C8			5280	C*	3	5	4
62- 2 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C137			C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C137			6570	C*	3	5	4
62- 3 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C157			C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C157			6770	C*	3	5	4
62- 4 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C158			C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C158			6780	C*	3	5	4

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機種 : ALL
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親品目 : EZ5481200A MATERIAL (63)		PCBA, S-DISP DA-3K G												
旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT		新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
	+ C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C402	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C402	0720	C*	3	5	4	
親品目 : EZ5481900A MATERIAL (64)														
旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT		新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
	+ C0098934	& CC, X5R 16V 22UF K 1206G 0001	1.000 1.000	C87	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000 1.000	C87	4570	C*	3	5	4	
親品目 : EZ5482000A MATERIAL (65)														
旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT		新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
	+ C0098934	& CC, X5R 16V 22UF K 1206G 0001	1.000 1.000	C926	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000 1.000	C926	1060	C*	3	5	4	
65- 2 C0084444	& CC, B 50V 1.0UF K T0805G 0001	1.000 1.000	C942	C0105514	CC, X5R 50V 1UF K 2012 0001	1.000 1.000	C942	1220	C*	3	5	4		
65- 3 C0098934	& CC, X5R 16V 22UF K 1206G 0001	1.000 1.000	C943	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000 1.000	C943	1230	C*	3	5	4		
親品目 : EZ5486200C MATERIAL (66)														
旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT		新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
	+ C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C606	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C606	8160	C*	3	5	4	
66- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C607	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C607	8170	C*	3	5	4		
66- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C608	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C608	8180	C*	3	5	4		
66- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C614	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C614	8240	C*	3	5	4		

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66- 5 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	C616	C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	C616	8260	C* 3 5 4
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親品目 : EZ5486210A
MATERIAL (67) PCBA, S-MAIN TD-700T(CCL)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号				
								#1 ITEM	#2 CMP	#3 2ND	#4 INS	#4 PART
67- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	C606	C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	C606	8160	C* 3 5 4					
67- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	C607	C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	C607	8170	C* 3 5 4					
67- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	C608	C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	C608	8180	C* 3 5 4					
67- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	C614	C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	C614	8240	C* 3 5 4					
67- 5 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	C616	C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	C616	8260	C* 3 5 4					

親品目 : EZ5486220A
MATERIAL (68) PCBA, S-MAIN TD-700T(20)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号				
								#1 ITEM	#2 CMP	#3 2ND	#4 INS	#4 PART
68- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	C606	C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	C606	8160	C* 3 5 4					
68- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	C607	C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	C607	8170	C* 3 5 4					
68- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	C608	C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	C608	8180	C* 3 5 4					
68- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	C614	C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	C614	8240	C* 3 5 4					
68- 5 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	C616	C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	C616	8260	C* 3 5 4					

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親品目 : EZ5486230A PCBA, S MAIN TD-700T(30)
MATERIAL (69)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+/-						+/-						
69- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C606			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C606			8160	C*	3	5	4
69- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C607			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C607			8170	C*	3	5	4
69- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C608			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C608			8180	C*	3	5	4
69- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C614			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C614			8240	C*	3	5	4
69- 5 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C616			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C616			8260	C*	3	5	4

親品目 : EZ5486240A PCBA, S-MAIN TD-700T(40)
MATERIAL (70)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+/-						+/-						
70- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C606			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C606			8160	C*	3	5	4
70- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C607			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C607			8170	C*	3	5	4
70- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C608			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C608			8180	C*	3	5	4
70- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C614			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C614			8240	C*	3	5	4
70- 5 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C616			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C616			8260	C*	3	5	4

親品目 : EZ5486250A PCBA, S-MAIN TD-700T(50)
MATERIAL (71)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+/-						+/-						
71- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C606			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C606			8160	C*	3	5	4
71- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C607			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C607			8170	C*	3	5	4
71- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C608			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C608			8180	C*	3	5	4

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71- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C614	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C614	8240	C* 3 5 4
71- 5 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C616	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C616	8260	C* 3 5 4

親品目 : EZ5486260A PCBA, S-MAIN TD-700T(60)
MATERIAL (72)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM			
				CHANGE)	DESCRIPTION				#1 CMP	#2 2ND	#3 INS	#4 PART
72- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C606	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C606	8160	C* 3 5 4			
72- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C607	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C607	8170	C* 3 5 4			
72- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C608	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C608	8180	C* 3 5 4			
72- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C614	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C614	8240	C* 3 5 4			
72- 5 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C616	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C616	8260	C* 3 5 4			

親品目 : EZ5486270A PCBA, S-MAIN TD-700T(70)
MATERIAL (73)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM			
				CHANGE)	DESCRIPTION				#1 CMP	#2 2ND	#3 INS	#4 PART
73- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C606	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C606	8160	C* 3 5 4			
73- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C607	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C607	8170	C* 3 5 4			
73- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C608	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C608	8180	C* 3 5 4			
73- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C614	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C614	8240	C* 3 5 4			
73- 5 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C616	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C616	8260	C* 3 5 4			

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS : EA6539

設交代議日 :
DATE : 2021/05/25
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 : EZ5486290A PCBA, S-MAIN TD-700T(90)
MATERIAL (74)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+	+					+	+					
74- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C606			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C606			8160	C*	3	5	4
74- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C607			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C607			8170	C*	3	5	4
74- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C608			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C608			8180	C*	3	5	4
74- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C614			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C614			8240	C*	3	5	4
74- 5 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C616			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C616			8260	C*	3	5	4

親品目 : EZ5486300C PCB ASSY, S-SUB TD-700T
MATERIAL (75)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+	+					+	+					
75- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C882			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C882			1400	C*	3	5	4

親品目 : EZ5486310A PCBA, S-SUB TD-700T(CCL)
MATERIAL (76)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+	+					+	+					
76- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C882			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C882			3620	C*	3	5	4

親品目 : EZ5486320A PCBA, S-SUB TD-700T(20)
MATERIAL (77)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+	+					+	+					
77- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C882			C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C882			3620	C*	3	5	4

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS : EA6539

設会議日 :
DATE : 2021/05/25
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 : EZ5486330A PCBA, S-SUB TD-700T(30)
MATERIAL (78)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
78- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	1.000	C882		C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	1.000	C882	3620	C*	3	5	4

親品目 : EZ5486340A PCBA, S-SUB TD-700T(40)
MATERIAL (79)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
79- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	1.000	C882		C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	1.000	C882	3620	C*	3	5	4

親品目 : EZ5491100A PCBA, S-ANALOG CD200iL G
MATERIAL (80)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
80- 1 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	1.000	C105		C0102984	CC, NPO 50V 2200PF J 1608 0001	1.000	1.000	C105	2050	C*	3	5	4
80- 2 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	1.000	C110		C0102984	CC, NPO 50V 2200PF J 1608 0001	1.000	1.000	C110	2100	C*	3	5	4
80- 3 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	1.000	C115		C0102984	CC, NPO 50V 2200PF J 1608 0001	1.000	1.000	C115	2150	C*	3	5	4
80- 4 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	1.000	C119		C0102984	CC, NPO 50V 2200PF J 1608 0001	1.000	1.000	C119	2190	C*	3	5	4

設計變更情報 詳細情報 ENGINEERING CHANGE NOTICE <DETAILS>

機種 : ALL
PRODUCTS

変更番号 : EA6539
E. C. N. №
(ステータス : Fixed
STATUS

設会議日 : 2021/05/25
DATE :
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No.
TITLE :

親品目 : EZ5501200D PCB ASSY, UR-4MD S-RMN-1
MATERIAL (81)

旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	取付位置 INST. POINT		新品目(AFTER COMPONENT)	CHANGE) DESCRIPTION	取付位置 INST. POINT		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
		QUANTITY				QUANTITY						
81- 1 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C194	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C194	4325	C*	3	5	4
81- 2 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C195	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C195	4330	C*	3	5	4
81- 3 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C471	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C471	5270	C*	3	5	4
81- 4 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C472	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C472	5275	C*	3	5	4
81- 5 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C481	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C481	5320	C*	3	5	4
81- 6 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C482	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C482	5325	C*	3	5	4
81- 7 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C483	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C483	5330	C*	3	5	4
81- 8 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C484	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C484	5335	C*	3	5	4
81- 9 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C485	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C485	5340	C*	3	5	4
81- 10 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C486	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C486	5345	C*	3	5	4
81- 11 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C499	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C499	5395	C*	3	5	4
81- 12 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C500	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C500	5400	C*	3	5	4
81- 13 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C501	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C501	5405	C*	3	5	4
81- 14 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C502	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C502	5410	C*	3	5	4
81- 15 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C503	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C503	5415	C*	3	5	4
81- 16 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C504	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C504	5420	C*	3	5	4
81- 17 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C505	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C505	5425	C*	3	5	4
81- 18 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C532	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C532	5540	C*	3	5	4
81- 19 C0099324	& CC, B 50V 4.7UF K 2012 0001	1.000	C533	C0103104	CC, X5R 50V 4.7UF K 2125 0001	1.000	C533	5545	C*	3	5	4

設計變更情報 詳細情報 ENGINEERING CHANGE NOTICE (DETAILS)

機種 : ALL PRODUCTS

変更番号 : EA6539
E. C. N. №
(ステータス : Fixed
STATUS

設会議日 : 2021/05/25
DATE :
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No.
TITLE :

親品目 : EZ5504600A PCBA, S-MAIN AI-301DA (82)

旧品目(BEFORE COMPONENT)		CHANGE) DESCRIPTION		QUANTITY		取付位置 INST. POINT		新品目(AFTER COMPONENT)		CHANGE) DESCRIPTION		QUANTITY		取付位置 INST. POINT		明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART	
82-	1	C0072214	& CC, COG	50V	1000PF	K	080	2.000	0001	1.000	C79	0002	1.000	C85	0001	2.000	0002	1.000	C79	0002	1.000	C85

親品目 : EZ5505200A PCBA, S-MAIN UD-301 C
MATERIAL (83)

MATERIAL (S)		取付位置 INST. POINT			取付位置 INST. POINT			明細番号 ITEM				
旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	#1 CMP	#2 2ND	#3 INS	#4 PART	
83- 1 C0072214	& CC, COG 50V 1000PF K 080 0001 1.000 C59 0002 1.000 C61	2.000		+ C0105404	CC, X7R 50V 1000PF K 2012 0001 1.000 C59 0002 1.000 C61	2.000		5490	C*	3	5	4

親品目 : EZ5505210A PCBA, S-MAIN UD-301 TC G
MATERIAL (84)

MATERIAL ITEM #	(84)		取付位置 INST. POINT	新品目 (AFTER COMPONENT)		CHANGE DESCRIPTION		QUANTITY	取付位置 INST. POINT	明細番号 ITEM		
	旧品目 (BEFORE COMPONENT)	CHANGE DESCRIPTION								#1 CMP	#2 2ND	#3 INS
84- 1 C0072214	& CC, COG 50V 1000PF K 080	2.000	+ 0001 1.000 C59	C0105404	CC, X7R 50V 1000PF K 2012	2.000	+ 0001 1.000 C59	5490	C*	3	5	4
	0002 1.000 C61				0002 1.000 C61							

親品目 : EZ5506800A & PCBA, S-SYS A RW900MK2 C
MATERIAL (85)

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PRODUCTS : ALL変更番号
E.C.N. No.
(ステータス : Fixed
STATUS設会議日 :
DATE
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 MATERIAL		PCBA, S-SYS A RW900MK2 G		取付位置 INST. POINT		新品目 (AFTER COMPONENT)		CHANGE) DESCRIPTION		取付位置 INST. POINT		明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART
旧品目 (BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY		+		新品目 (AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY		+		明細番号 ITEM					
86- 1 C0097134	& CC, CH 50V	8PF D 1608 0001	1.000 1.000	C945	+	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000 1.000	C945	+	2700	C*	3	5	4		
親品目 MATERIAL		PCBA, S-SYS A RW901MK2 G		取付位置 INST. POINT		新品目 (AFTER COMPONENT)		CHANGE) DESCRIPTION		取付位置 INST. POINT		明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART
旧品目 (BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY		+		新品目 (AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY		+		明細番号 ITEM					
87- 1 C0097134	& CC, CH 50V	8PF D 1608 0001	1.000 1.000	C945	+	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000 1.000	C945	+	2700	C*	3	5	4		
親品目 MATERIAL		PCBA, S-SYS A RW901MK2 G		取付位置 INST. POINT		新品目 (AFTER COMPONENT)		CHANGE) DESCRIPTION		取付位置 INST. POINT		明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART
旧品目 (BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY		+		新品目 (AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY		+		明細番号 ITEM					
88- 1 C0097134	& CC, CH 50V	8PF D 1608 0001	1.000 1.000	C945	+	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000 1.000	C945	+	2700	C*	3	5	4		
親品目 MATERIAL		PCB ASSY, S-SYS A 222MK4 G		取付位置 INST. POINT		新品目 (AFTER COMPONENT)		CHANGE) DESCRIPTION		取付位置 INST. POINT		明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART
旧品目 (BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY		+		新品目 (AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY		+		明細番号 ITEM					
89- 1 C0097134	& CC, CH 50V	8PF D 1608 0001	1.000 1.000	C945	+	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000 1.000	C945	+	2240	C*	3	5	4		
親品目 MATERIAL		"PCBA, S-SYS A ADRW950 G"		取付位置 INST. POINT		新品目 (AFTER COMPONENT)		CHANGE) DESCRIPTION		取付位置 INST. POINT		明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART
旧品目 (BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY		+		新品目 (AFTER COMPONENT)	CHANGE) DESCRIPTION	QUANTITY		+		明細番号 ITEM					
90- 1 C0097134	& CC, CH 50V	8PF D 1608 0001	1.000 1.000	C945	+	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000 1.000	C945	+	2170	C*	3	5	4		

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機種
PRODUCTS : ALL

変更番号
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(ステータス : Fixed
STATUS)

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親品目 MATERIAL		PCB ASSY, S-MAIN CG-2K G				取付位置 INST. POINT		新品目(AFTER COMPONENT)		取付位置 INST. POINT				明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART	
旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY				INST.	POINT	+ C0102284	CC, NPO 50V 8PF D 0603 G 0001	QUANTITY				INST.	POINT	6780	C*	3	5	4
91- 1	C0097134	& CC, CH 50V	8PF D 1608 0001	1.000	1.000	C337				1.000	1.000			C337						
親品目 MATERIAL	(91)	PCB ASSY, S-MAIN CG-2K G				取付位置 INST. POINT		新品目(AFTER COMPONENT)		取付位置 INST. POINT				明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART	
92- 1	C0097134	& CC, CH 50V	8PF D 1608 0001	1.000	1.000	C337			+ C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	1.000		C337						
親品目 MATERIAL	(92)	PCB ASSY, S-MAIN CG-1.8K G				取付位置 INST. POINT		新品目(AFTER COMPONENT)		取付位置 INST. POINT				明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART	
93- 1	C0097134	& CC, CH 50V	8PF D 1608 0001	1.000	1.000	C337			+ C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	1.000		C337						
親品目 MATERIAL	(93)	PCB ASSY, S-MAIN CG-1K G				取付位置 INST. POINT		新品目(AFTER COMPONENT)		取付位置 INST. POINT				明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART	
94- 1	C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	1.000	C906			+ C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	1.000		C906							
親品目 MATERIAL	(94)	PCBA, S-LCD CG-2K G				取付位置 INST. POINT		新品目(AFTER COMPONENT)		取付位置 INST. POINT				明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART	
95- 1	C0050954	& CC, B 10V 0.15UF K 100 0001	1.000	1.000	C121			+ C0105044	CC, X5R 10V 0.15UF K 1005 0001	1.000	1.000		C121							
親品目 MATERIAL	(95)	PCB ASSY, S-MAIN HAP90SD G				取付位置 INST. POINT		新品目(AFTER COMPONENT)		取付位置 INST. POINT				明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART	

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ENGINEERING CHANGE NOTICE <DETAILS>機種
PRODUCTS : ALL変更番号
E.C.N. No.
(ステータス : Fixed
STATUS : EA6539設会議日 :
DATE : 2021/05/25
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No親品目 : EZ5515210B PCB ASSY, S-MAIN HA300 G
MATERIAL (96)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT							
96- 1 C0050954	& CC, B 10V 0.15UF K 1000001	1.000	1.000	C121	+ C0105044	CC, X5R 10V 0.15UF K 10050001	1.000	1.000	C121	+ 4400	C*	3	5	4

親品目 : EZ5515900A PCB ASSY, S-AUDIO DR44WL G
MATERIAL (97)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT							
97- 1 C0077824	& CC, X7R 50V 4.7UF K 12100001	1.000	1.000	C97	+ C0105614	CC, X7R 50V 4.7UF K 32250001	1.000	1.000	C97	+ 3570	C*	3	5	4
97- 2 C0077824	& CC, X7R 50V 4.7UF K 12100001	1.000	1.000	C100	+ C0105614	CC, X7R 50V 4.7UF K 32250001	1.000	1.000	C100	+ 3600	C*	3	5	4

親品目 : EZ5517100A PCBA, S-MAIN US-2X2 G
MATERIAL (98)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT							
98- 1 C0097134	& CC, CH 50V 8PF D 16080001	1.000	1.000	C54	+ C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	1.000	C54	+ 6140	C*	3	5	4
98- 2 C0097134	& CC, CH 50V 8PF D 16080001	1.000	1.000	C65	+ C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	1.000	C65	+ 6250	C*	3	5	4

親品目 : EZ5517300A PCBA, S-MAIN US-4X4 G
MATERIAL (99)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT							
99- 1 C0097134	& CC, CH 50V 8PF D 16080001	1.000	1.000	C54	+ C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	1.000	C54	+ 6740	C*	3	5	4
99- 2 C0097134	& CC, CH 50V 8PF D 16080001	1.000	1.000	C65	+ C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	1.000	C65	+ 6850	C*	3	5	4
99- 3 C0077824	& CC, X7R 50V 4.7UF K 12100001	1.000	1.000	C235	+ C0105614	CC, X7R 50V 4.7UF K 32250001	1.000	1.000	C235	+ 8550	C*	3	5	4
99- 4 C0077824	& CC, X7R 50V 4.7UF K 12100001	1.000	1.000	C241	+ C0105614	CC, X7R 50V 4.7UF K 32250001	1.000	1.000	C241	+ 8610	C*	3	5	4

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機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS)

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99- 5 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C247	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C247	8670	C* 3 5 4
99- 6 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C253	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C253	8730	C* 3 5 4

親品目 : EZ5518200A PCB ASSY, S-MAIN 70D G
MATERIAL (100)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+/-	POINT					+/-	POINT					
100- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C40	+/-	POINT	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C40	+/-	POINT	4300	C* 3 5 4			
100- 2 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C63	+/-	POINT	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C63	+/-	POINT	4530	C* 3 5 4			
100- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C127	+/-	POINT	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C127	+/-	POINT	5170	C* 3 5 4			
100- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C129	+/-	POINT	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C129	+/-	POINT	5190	C* 3 5 4			

親品目 : EZ5521600A PCBA, S-BAL OUT CD-240 G
MATERIAL (101)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+/-	POINT					+/-	POINT					
101- 1 C0095204	& CC, CH 50V 2700PF J T060 0001	2.000	C813C814	+/-	POINT	C0105364	CC, NPO 50V 2700PF J 1608 0001	2.000	C813C814	+/-	POINT	0450	C* 3 5 4			
101- 2 C0095204	& CC, CH 50V 2700PF J T060 0001	2.000	C815C816	+/-	POINT	C0105364	CC, NPO 50V 2700PF J 1608 0001	2.000	C815C816	+/-	POINT	0460	C* 3 5 4			
101- 3 C0095204	& CC, CH 50V 2700PF J T060 0001	2.000	C817C818	+/-	POINT	C0105364	CC, NPO 50V 2700PF J 1608 0001	2.000	C817C818	+/-	POINT	0470	C* 3 5 4			
101- 4 C0095204	& CC, CH 50V 2700PF J T060 0001	2.000	C819C820	+/-	POINT	C0105364	CC, NPO 50V 2700PF J 1608 0001	2.000	C819C820	+/-	POINT	0480	C* 3 5 4			

親品目 : EZ5535200B PCBA, S-MAIN DA6400 G
MATERIAL (102)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+/-	POINT					+/-	POINT					
102- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	C103	+/-	POINT	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	C103	+/-	POINT	6460	C* 3 5 4			

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機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS : EA6539

設会議日 :
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親品目 : EZ5535210B PCBA, S-MAIN DA6400DP G
MATERIAL (103)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT						
103- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	1.000	C103	+ C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	1.000	C103	+ 6460	C* 3	5	4

親品目 : EZ5536400A PCBA, S-USB DA6400 G
MATERIAL (104)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT						
104- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	1.000	C202	+ C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	1.000	C202	+ 0320	C* 3	5	4
104- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	1.000	C203	+ C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	1.000	C203	+ 0330	C* 3	5	4

親品目 : EZ5539400A PCB ASSY, S-ANA 701D G
MATERIAL (105)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT						
105- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	1.000	C503	+ C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	1.000	C503	+ 7030	C* 3	5	4
105- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	1.000	C523	+ C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	1.000	C523	+ 7230	C* 3	5	4
105- 3 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	1.000	C542	+ C0102984	CC, NPO 50V 2200PF J 1608 0001	1.000	1.000	C542	+ 7420	C* 3	5	4
105- 4 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	1.000	C548	+ C0102984	CC, NPO 50V 2200PF J 1608 0001	1.000	1.000	C548	+ 7480	C* 3	5	4
105- 5 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	1.000	C566	+ C0102984	CC, NPO 50V 2200PF J 1608 0001	1.000	1.000	C566	+ 7660	C* 3	5	4
105- 6 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	1.000	C570	+ C0102984	CC, NPO 50V 2200PF J 1608 0001	1.000	1.000	C570	+ 7700	C* 3	5	4
105- 7 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	1.000	C587	+ C0102984	CC, NPO 50V 2200PF J 1608 0001	1.000	1.000	C587	+ 7870	C* 3	5	4
105- 8 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	1.000	C591	+ C0102984	CC, NPO 50V 2200PF J 1608 0001	1.000	1.000	C591	+ 7910	C* 3	5	4
105- 9 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	1.000	C598	+ C0102984	CC, NPO 50V 2200PF J 1608 0001	1.000	1.000	C598	+ 7980	C* 3	5	4
105- 10 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	1.000	C600	+ C0102984	CC, NPO 50V 2200PF J 1608 0001	1.000	1.000	C600	+ 8000	C* 3	5	4

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機種
PRODUCTS : ALL

変更番号
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105- 11 C0095204	& CC, CH 50V 2700PF J T060	1.000	C655	C0105364	CC, NPO 50V 2700PF J 1608	1.000	C655	8550	C* 3 5 4
105- 12 C0095204	& CC, CH 50V 2700PF J T060	1.000	C668	C0105364	CC, NPO 50V 2700PF J 1608	1.000	C668	8680	C* 3 5 4
105- 13 C0095204	& CC, CH 50V 2700PF J T060	1.000	C683	C0105364	CC, NPO 50V 2700PF J 1608	1.000	C683	8830	C* 3 5 4
105- 14 C0095204	& CC, CH 50V 2700PF J T060	1.000	C691	C0105364	CC, NPO 50V 2700PF J 1608	1.000	C691	8910	C* 3 5 4
105- 15 C0001594	& CC, CH 50V 100PF J 160	1.000	C708	C0103414	CC, NPO 50V 100PF J 1608	1.000	C708	9080	C* 3 5 4
105- 16 C0098934	& CC, X5R 16V 22UFK 1206G	1.000	C733	C0105594	CC, X5R 16V 22UF K 3216	1.000	C733	9330	C* 3 5 4
105- 17 C0098934	& CC, X5R 16V 22UFK 1206G	1.000	C734	C0105594	CC, X5R 16V 22UF K 3216	1.000	C734	9340	C* 3 5 4
105- 18 C0098934	& CC, X5R 16V 22UFK 1206G	1.000	C752	C0105594	CC, X5R 16V 22UF K 3216	1.000	C752	9520	C* 3 5 4
105- 19 C0098934	& CC, X5R 16V 22UFK 1206G	1.000	C753	C0105594	CC, X5R 16V 22UF K 3216	1.000	C753	9530	C* 3 5 4

親品目
MATERIAL : EZ5539800A PCB ASSY, S-MAIN 701D G
(106)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+									
106- 1 C0097134	& CC, CH 50V 8PF D 1608	1.000	C36	C0102284	CC, NPO 50V 8PF D 0603 G	1.000	C36	6460	C* 3 5 4				
106- 2 C0097134	& CC, CH 50V 8PF D 1608	1.000	C37	C0102284	CC, NPO 50V 8PF D 0603 G	1.000	C37	6470	C* 3 5 4				
106- 3 C0077824	& CC, X7R 50V 4.7UF K 1210	1.000	C212	C0105614	CC, X7R 50V 4.7UF K 3225	1.000	C212	8220	C* 3 5 4				
106- 4 C0077824	& CC, X7R 50V 4.7UF K 1210	1.000	C214	C0105614	CC, X7R 50V 4.7UF K 3225	1.000	C214	8240	C* 3 5 4				

親品目
MATERIAL : EZ5541200A PCBA, S-IF-DA64 G
(107)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				+									
107- 1 C0098934	& CC, X5R 16V 22UFK 1206G	1.000	C12	C0105594	CC, X5R 16V 22UF K 3216	1.000	C12	3120	C* 3 5 4				
107- 2 C0098934	& CC, X5R 16V 22UFK 1206G	1.000	C14	C0105594	CC, X5R 16V 22UF K 3216	1.000	C14	3140	C* 3 5 4				

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機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS)

設会議日 :
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親品目 MATERIAL : EZ5546200A		PCB ASSY, S-AUDIO SD20M G											
旧品目 COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目 (AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
108- 1 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C26	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C26	4360	C*	3	5	4	
108- 2 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C27	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C27	4370	C*	3	5	4	
108- 3 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C28	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C28	4380	C*	3	5	4	
108- 4 C0002244	& CC, B 50V 0.010UF K 160 0001	1.000	C29	C0102574	CC, X7R 50V 0.010UF K 1608 0001	1.000	C29	4390	C*	3	5	4	
108- 5 C0095204	& CC, CH 50V 2700PF J T060 0001	1.000	C62	C0105364	CC, NP0 50V 2700PF J 1608 0001	1.000	C62	4720	C*	3	5	4	
108- 6 C0095204	& CC, CH 50V 2700PF J T060 0001	1.000	C75	C0105364	CC, NP0 50V 2700PF J 1608 0001	1.000	C75	4850	C*	3	5	4	
108- 7 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C139	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	C139	5490	C*	3	5	4	
108- 8 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C143	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C143	5530	C*	3	5	4	
108- 9 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C146	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C146	5560	C*	3	5	4	

親品目 MATERIAL : EZ5546300A		PCB ASSY, S-HP SD20M G											
旧品目 COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目 (AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
109- 1 C0095204	& CC, CH 50V 2700PF J T060 0001	1.000	C156	C0105364	CC, NP0 50V 2700PF J 1608 0001	1.000	C156	1160	C*	3	5	4	
109- 2 C0095204	& CC, CH 50V 2700PF J T060 0001	1.000	C166	C0105364	CC, NP0 50V 2700PF J 1608 0001	1.000	C166	1260	C*	3	5	4	
109- 3 C0095204	& CC, CH 50V 2700PF J T060 0001	1.000	C176	C0105364	CC, NP0 50V 2700PF J 1608 0001	1.000	C176	1290	C*	3	5	4	
109- 4 C0095204	& CC, CH 50V 2700PF J T060 0001	1.000	C177	C0105364	CC, NP0 50V 2700PF J 1608 0001	1.000	C177	1300	C*	3	5	4	

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号 : EA6539
E.C.N. No.
(ステータス : Fixed
STATUS)

設会議日 : 2021/05/25
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タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

TITLE

親品目 : EZ5557500A PCBA, S-MAIN DR100M3 G
MATERIAL (110)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
					+		+						
110- 1 C0050954	& CC, B 10V 0.15UF K 100 0001	1.000	C123	C0105044		CC, X5R 10V 0.15UF K 1005 0001	1.000	C123	7930	C*	3	5	4
110- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C170	C0105594		CC, X5R 16V 22UF K 3216 0001	1.000	C170	8400	C*	3	5	4
110- 3 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C198	C0105594		CC, X5R 16V 22UF K 3216 0001	1.000	C198	8680	C*	3	5	4
110- 4 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	C200	C0105594		CC, X5R 16V 22UF K 3216 0001	1.000	C200	8700	C*	3	5	4

親品目 : EZ5557700A PCBA, S-PANEL DR100M3 G
MATERIAL (111)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
					+		+						
111- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C33	C0105614		CC, X7R 50V 4.7UF K 3225 0001	1.000	C33	3230	C*	3	5	4
111- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C40	C0105614		CC, X7R 50V 4.7UF K 3225 0001	1.000	C40	3300	C*	3	5	4

親品目 : EZ5557800A PCBA, S-AUDIO DR100M3 G
MATERIAL (112)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
					+		+						
112- 1 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	C2	C0102984		CC, NP0 50V 2200PF J 1608 0001	1.000	C2	4620	C*	3	5	4
112- 2 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	C4	C0102984		CC, NP0 50V 2200PF J 1608 0001	1.000	C4	4640	C*	3	5	4
112- 3 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	C7	C0102984		CC, NP0 50V 2200PF J 1608 0001	1.000	C7	4670	C*	3	5	4
112- 4 C0095194	& CC, CH 50V 2200PF J T060 0001	1.000	C8	C0102984		CC, NP0 50V 2200PF J 1608 0001	1.000	C8	4680	C*	3	5	4

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PRODUCTS : ALL変更番号
E.C.N. No.
(ステータス : Fixed
STATUS設会議日 :
DATE
) タイトル
TITLE

2021/05/25

SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 MATERIAL		EZ5560100A (113)		PCBA, S-FRONT SSR250N G		取付位置 INST. POINT		新品目 (AFTER COMPONENT)		CHANGE) DESCRIPTION		取付位置 INST. POINT		明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART
旧品目 (BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY		INST.	POINT	+	C0105594	CC, X5R 16V 22UF K 3216	INST. POINT	QUANTITY	INST. POINT	+	1140	C*	3	5	4		
113- 1 C0098934	& CC, X5R 16V 22UF K 1206G	2.000				+	C0105594	CC, X5R 16V 22UF K 3216	INST. POINT	2.000			1140	C*	3	5	4		
	0001	1.000		C108				0001	1.000										
	0002	1.000		C109				0002	1.000										
親品目 MATERIAL		EZ5560200A (114)		PCBA, S-LCD SSR250N G		取付位置 INST. POINT		新品目 (AFTER COMPONENT)		CHANGE) DESCRIPTION		取付位置 INST. POINT		明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART
旧品目 (BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY		INST.	POINT	+	C0105594	CC, X5R 16V 22UF K 3216	INST. POINT	2.000			+	0530	C*	3	5	4	
114- 1 C0098934	& CC, X5R 16V 22UF K 1206G	2.000		C205		+	C0105594	CC, X5R 16V 22UF K 3216	INST. POINT	2.000			0530	C*	3	5	4		
	0001	1.000						0001	1.000										
	0002	1.000		C206				0002	1.000										
親品目 MATERIAL		EZ5561700A (115)		PCBA, S-AUDIO SSR250N G		取付位置 INST. POINT		新品目 (AFTER COMPONENT)		CHANGE) DESCRIPTION		取付位置 INST. POINT		明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART
旧品目 (BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY		INST.	POINT	+	C0103414	CC, NPO 50V 100PF J 1608	INST. POINT	8.000			+	2120	C*	3	5	4	
115- 1 C0001594	& CC, CH 50V 100PF J 160	8.000				+	C0103414	CC, NPO 50V 100PF J 1608	INST. POINT	8.000			2120	C*	3	5	4		
	0001	1.000		C543				0001	1.000										
	0002	1.000		C546				0002	1.000										
	0003	1.000		C568				0003	1.000										
	0004	1.000		C577				0004	1.000										
	0005	1.000		C520				0005	1.000										
	0006	1.000		C547				0006	1.000										
	0007	1.000		C531				0007	1.000										
	0008	1.000		C550				0008	1.000										
115- 2 C0001754	& CC, CH 50V 470PF J 160	6.000				+	C0105314	CC, NPO 50V 470PF J 1608	INST. POINT	6.000			2130	C*	3	5	4		
	0001	1.000		C506				0001	1.000										
	0002	1.000		C510				0002	1.000										
	0003	1.000		C515				0003	1.000										
	0004	1.000		C519				0004	1.000										
	0005	1.000		C589				0005	1.000										
	0006	1.000		C609				0006	1.000										
115- 3 C0077824	& CC, X7R 50V 4.7UF K 1210	2.000				+	C0105614	CC, X7R 50V 4.7UF K 3225	INST. POINT	2.000			2240	C*	3	5	4		
	0001	1.000		C632				0001	1.000										
	0002	1.000		C637				0002	1.000										
115- 4 C0095204	& CC, CH 50V 2700PF J T060	4.000				+	C0105364	CC, NPO 50V 2700PF J 1608	INST. POINT	4.000			2330	C*	3	5	4		

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機種 PRODUCTS		変更番号 E.C.N. No. (ステータス : Fixed STATUS)			設定会議日 : DATE TITLE			2021/05/25 SAMSUNG, MURATAコンデンサ WALSINに変更 No						
115- 5 C0098934	& CC, X5R 16V 22UFK	0005 1.000 C756 0006 1.000 C757 0007 1.000 C551 0008 1.000 C563	1206G 7.000 0001 1.000 C630 0002 1.000 C631 0003 1.000 C695 0004 1.000 C784 0005 1.000 C785 0006 1.000 C805 0007 1.000 C806	C0105594	CC, X5R 16V 22UF K 3216	0005 1.000 C756 0006 1.000 C757 0007 1.000 C551 0008 1.000 C563	0001 1.000 C630 0002 1.000 C631 0003 1.000 C695 0004 1.000 C784 0005 1.000 C785 0006 1.000 C805 0007 1.000 C806	2390	C* 3 5 4					
115- 6 C0096324	& CC, CH 50V 3300PF	J 160 2.000 0001 1.000 C799 0002 1.000 C800	3300PF J 160 0001 1.000 C799 0002 1.000 C800	C0105374	CC, NP0 50V 3300PF J 1608	0001 1.000 C799 0002 1.000 C800	0001 1.000 C799 0002 1.000 C800	2500	C* 3 5 4					
115- 7 C0001714	& CC, CH 50V 330PF	J 160 4.000 0001 1.000 C553 0002 1.000 C565 0003 1.000 C599 0004 1.000 C621	J 160 0001 1.000 C553 0002 1.000 C565 0003 1.000 C599 0004 1.000 C621	C0105294	CC, NP0 50V 330PF J 1608	0001 1.000 C553 0002 1.000 C565 0003 1.000 C599 0004 1.000 C621	0001 1.000 C553 0002 1.000 C565 0003 1.000 C599 0004 1.000 C621	2540	C* 3 5 4					
115- 8 C0096734	& CC, CH 50V 1500PF	J 160 2.000 0001 1.000 C555 0002 1.000 C567	J 160 0001 1.000 C555 0002 1.000 C567	C0102094	CC, NP0 50V 1500PFJ 0603 G	0001 1.000 C555 0002 1.000 C567	0001 1.000 C555 0002 1.000 C567	2560	C* 3 5 4					
親品目 : EZ5563700A PCBAS, S-MAIN IF-AN160UT G MATERIAL (116)														
旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	+	新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	+	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
116- 1 C0001754	& CC, CH 50V 470PF	J 160 17.000 0001 1.000 C25 0002 1.000 C29 0003 1.000 C38 0004 1.000 C41 0005 1.000 C47 0006 1.000 C55 0007 1.000 C56 0008 1.000 C64 0009 1.000 C65 0010 1.000 C73 0011 1.000 C76 0012 1.000 C80 0013 1.000 C81 0014 1.000 C89 0015 1.000 C93 0016 1.000 C97	C0105314	CC, NP0 50V 470PF J 1608	17.000 0001 1.000 C25 0002 1.000 C29 0003 1.000 C38 0004 1.000 C41 0005 1.000 C47 0006 1.000 C55 0007 1.000 C56 0008 1.000 C64 0009 1.000 C65 0010 1.000 C73 0011 1.000 C76 0012 1.000 C80 0013 1.000 C81 0014 1.000 C89 0015 1.000 C93 0016 1.000 C97	17.000 0001 1.000 C25 0002 1.000 C29 0003 1.000 C38 0004 1.000 C41 0005 1.000 C47 0006 1.000 C55 0007 1.000 C56 0008 1.000 C64 0009 1.000 C65 0010 1.000 C73 0011 1.000 C76 0012 1.000 C80 0013 1.000 C81 0014 1.000 C89 0015 1.000 C93 0016 1.000 C97	2000	C* 3 5 4						

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116-	2	C0001594	& CC, CH	50V	100PF	J	160	0017	1.000	C295		C0103414	CC, NP0	50V	100PF	J	1608	0017	1.000	C295
								0001	1.000	C16			0001	1.000			0001	1.000	C16	
								0002	1.000	C109			0002	1.000			0002	1.000	C109	
								0003	1.000	C128			0003	1.000			0003	1.000	C128	
								0004	1.000	C147			0004	1.000			0004	1.000	C147	
								0005	1.000	C166			0005	1.000			0005	1.000	C166	
								0006	1.000	C185			0006	1.000			0006	1.000	C185	
								0007	1.000	C204			0007	1.000			0007	1.000	C204	
								0008	1.000	C223			0008	1.000			0008	1.000	C223	
								0009	1.000	C242			0009	1.000			0009	1.000	C242	
								0010	1.000	C294			0010	1.000			0010	1.000	C294	
116-	3	C0095204	& CC, CH	50V	2700PF	J	T060	48.000				C0105364	CC, NP0	50V	2700PF	J	1608	0017	1.000	C295
								0001	1.000	C32			0001	1.000			0001	1.000	C32	
								0002	1.000	C34			0002	1.000			0002	1.000	C34	
								0003	1.000	C51			0003	1.000			0003	1.000	C51	
								0004	1.000	C59			0004	1.000			0004	1.000	C59	
								0005	1.000	C71			0005	1.000			0005	1.000	C71	
								0006	1.000	C77			0006	1.000			0006	1.000	C77	
								0007	1.000	C86			0007	1.000			0007	1.000	C86	
								0008	1.000	C94			0008	1.000			0008	1.000	C94	
								0009	1.000	C104			0009	1.000			0009	1.000	C104	
								0010	1.000	C105			0010	1.000			0010	1.000	C105	
								0011	1.000	C107			0011	1.000			0011	1.000	C107	
								0012	1.000	C115			0012	1.000			0012	1.000	C115	
								0013	1.000	C116			0013	1.000			0013	1.000	C116	
								0014	1.000	C121			0014	1.000			0014	1.000	C121	
								0015	1.000	C122			0015	1.000			0015	1.000	C122	
								0016	1.000	C126			0016	1.000			0016	1.000	C126	
								0017	1.000	C134			0017	1.000			0017	1.000	C134	
								0018	1.000	C135			0018	1.000			0018	1.000	C135	
								0019	1.000	C140			0019	1.000			0019	1.000	C140	
								0020	1.000	C141			0020	1.000			0020	1.000	C141	
								0021	1.000	C144			0021	1.000			0021	1.000	C144	
								0022	1.000	C153			0022	1.000			0022	1.000	C153	
								0023	1.000	C154			0023	1.000			0023	1.000	C154	
								0024	1.000	C159			0024	1.000			0024	1.000	C159	
								0025	1.000	C160			0025	1.000			0025	1.000	C160	
								0026	1.000	C164			0026	1.000			0026	1.000	C164	
								0027	1.000	C172			0027	1.000			0027	1.000	C172	
								0028	1.000	C173			0028	1.000			0028	1.000	C173	
								0029	1.000	C178			0029	1.000			0029	1.000	C178	
								0030	1.000	C179			0030	1.000			0030	1.000	C179	
								0031	1.000	C183			0031	1.000			0031	1.000	C183	
								0032	1.000	C191			0032	1.000			0032	1.000	C191	
								0033	1.000	C192			0033	1.000			0033	1.000	C192	
								0034	1.000	C199			0034	1.000			0034	1.000	C199	
								0035	1.000	C200			0035	1.000			0035	1.000	C200	

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機種 : ALL PRODUCTS

変更番号 : EA6539
E. C. N. №
(ステータス : Fixed
STATUS

設会議日 : 2021/05/25
DATE :
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No.
TITLE :

116-	4	C0098934	& CC, X5R 16V 22UFK	1206G	4.000	0036 0037 0038 0039 0040 0041 0042 0043 0044 0045 0046 0047 0048	C0105594	CC, X5R 16V 22UF K	3216	4.000	0036 0037 0038 0039 0040 0041 0042 0043 0044 0045 0046 0047 0048	2170	C* 3 5 4
						0001 0002 0003 0004		C258 C260 C269 C284			0001 0002 0003 0004	C258 C260 C269 C284	

親品目 : EZ5563800A PCBA, S-SUB IF-AN160UT G
MATERIAL (117)

MATERIAL		(117)													
ITEM	COMPONENT	旧品目(BEFORE CHANGE) DESCRIPTION		取付位置 INST. POINT		新品目(AFTER CHANGE) DESCRIPTION		取付位置 INST. POINT		ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
		QUANTITY	POINT	QUANTITY	POINT	QUANTITY	POINT	QUANTITY	POINT						
117- 1	C0001594	& CC, CH 50V	100PF J 160	8.000		+ C0103414	CC, NPO 50V	100PF J 1608	8.000		2000	C*	3	5	4
		0001	1.000	C728				0001	1.000	C728					
		0002	1.000	C747				0002	1.000	C747					
		0003	1.000	C766				0003	1.000	C766					
		0004	1.000	C785				0004	1.000	C785					
		0005	1.000	C804				0005	1.000	C804					
		0006	1.000	C823				0006	1.000	C823					
		0007	1.000	C842				0007	1.000	C842					
		0008	1.000	C861				0008	1.000	C861					
117- 2	C0095204	& CC, CH 50V	2700PF J T060	48.000		+ C0105364	CC, NPO 50V	2700PF J 1608	48.000		2080	C*	3	5	4
		0017	1.000	C723				0017	1.000	C723					
		0018	1.000	C724				0018	1.000	C724					
		0019	1.000	C726				0019	1.000	C726					
		0020	1.000	C734				0020	1.000	C734					
		0021	1.000	C735				0021	1.000	C735					
		0022	1.000	C740				0022	1.000	C740					
		0023	1.000	C741				0023	1.000	C741					
		0024	1.000	C745				0024	1.000	C745					
		0025	1.000	C753				0025	1.000	C753					
		0026	1.000	C754				0026	1.000	C754					
		0027	1.000	C761				0027	1.000	C761					
		0028	1.000	C762				0028	1.000	C762					

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機種 : ALL PRODUCTS

変更番号 : EA6539
E. C. N. №
(ステータス : Fixed
STATUS

) 設会議日 : 2021/05/25
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117-	3	C0001754	& CC, CH	50V	470PF	J 160	16.000	0029	1.000	C764	0029	1.000	C764			
						0001	1.000	C614	0001	1.000	C614					
						0002	1.000	C632	0002	1.000	C632					
						0003	1.000	C636	0003	1.000	C636					
						0004	1.000	C646	0004	1.000	C646					
						0005	1.000	C651	0005	1.000	C651					
						0006	1.000	C663	0006	1.000	C663					
						0007	1.000	C664	0007	1.000	C664					
						0008	1.000	C672	0008	1.000	C672					
						0009	1.000	C673	0009	1.000	C673					
						0010	1.000	C682	0010	1.000	C682					
						0011	1.000	C686	0011	1.000	C686					
												2010	C*	3	5	4

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機種
PRODUCTS : ALL

変更番号
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(ステータス : Fixed
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0012	1.000	C694
0013	1.000	C695
0014	1.000	C706
0015	1.000	C708
0016	1.000	C715

0012	1.000	C694
0013	1.000	C695
0014	1.000	C706
0015	1.000	C708
0016	1.000	C715

親品目 : EZ5568800A
MATERIAL (118) PCBA, S-MAIN SSR250N G

旧品目(BEFORE CHANGE) COMPONENT	DESCRIPTION	取付位置 INST. POINT			新品目(AFTER CHANGE) COMPONENT	DESCRIPTION	取付位置 INST. POINT			明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
		QUANTITY					QUANTITY							
118- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	1.000	C117	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	1.000	C117	1610	C*	3	5	4

親品目 : EZ5568810A
MATERIAL (119) PCBA, S-MAIN SSCDR250N G

旧品目(BEFORE CHANGE) COMPONENT	DESCRIPTION	取付位置 INST. POINT			新品目(AFTER CHANGE) COMPONENT	DESCRIPTION	取付位置 INST. POINT			明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
		QUANTITY					QUANTITY							
119- 1 C0097134	& CC, CH 50V 8PF D 1608 0001	1.000	1.000	C117	C0102284	CC, NPO 50V 8PF D 0603 G 0001	1.000	1.000	C117	1610	C*	3	5	4

親品目 : EZ5569000A
MATERIAL (120) PCBA, S-MAIN RCSS150 G

旧品目(BEFORE CHANGE) COMPONENT	DESCRIPTION	取付位置 INST. POINT			新品目(AFTER CHANGE) COMPONENT	DESCRIPTION	取付位置 INST. POINT			明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
		QUANTITY					QUANTITY							
120- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	1.000	C56	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	1.000	C56	1660	C*	3	5	4
120- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000	1.000	C50	C0105594	CC, X5R 16V 22UF K 3216 0001	1.000	1.000	C50	1720	C*	3	5	4

親品目 : EZ5572600A
MATERIAL (121) PCB ASSY, S-PHV-2 MV-7000

旧品目(BEFORE CHANGE) COMPONENT	DESCRIPTION	取付位置 INST. POINT			新品目(AFTER CHANGE) COMPONENT	DESCRIPTION	取付位置 INST. POINT			明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
		QUANTITY					QUANTITY							
121- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	5.000	1.000	C466	C0105594	CC, X5R 16V 22UF K 3216 0001	5.000	1.000	C466	2520	C*	3	5	4
		0002	1.000	C474			0002	1.000	C474					

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0003 1.000 C479
0004 1.000 C492
0005 1.000 C494

0003 1.000 C479
0004 1.000 C492
0005 1.000 C494

親品目 : EZ5572700A PCB ASSY, S-PSV-2 MV-7000
MATERIAL (122)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
122- 1 C0098934	& CC, X5R 16V 22UFK 1206G	6.000		C0105594		CC, X5R 16V 22UF K 3216	6.000		+ 2190	C*	3	5	4
	0001 1.000 C198					0001 1.000 C198							
	0002 1.000 C203					0002 1.000 C203							
	0003 1.000 C221					0003 1.000 C221							
	0004 1.000 C232					0004 1.000 C232							
	0005 1.000 C238					0005 1.000 C238							
	0006 1.000 C431					0006 1.000 C431							

親品目 : EZ5573400A PCB ASSY, S-PCV-2 MV-7000
MATERIAL (123)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
123- 1 C0098934	& CC, X5R 16V 22UFK 1206G	3.000		C0105594		CC, X5R 16V 22UF K 3216	3.000		+ 1760	C*	3	5	4
	0001 1.000 C1360					0001 1.000 C1360							
	0002 1.000 C1361					0002 1.000 C1361							
	0003 1.000 C1442					0003 1.000 C1442							

親品目 : EZ5585600A & PCBA, S-MAIN ML-32D G
MATERIAL (124)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
124- 1 C0098934	& CC, X5R 16V 22UFK 1206G	2.000		C0105594		CC, X5R 16V 22UF K 3216	2.000		+ 1260	C*	3	5	4
	0001 1.000 C814					0001 1.000 C814							
	0002 1.000 C815					0002 1.000 C815							

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機種
PRODUCTS : ALL

変更番号 : EA6539
E.C.N. No.
(ステータス : Fixed
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親品目 : EZ5585600B PCBA, S-MAIN ML-32D G
MATERIAL (125)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
125- 1 C0098934	& CC, X5R 16V 22UF K 1206G	3.000		C0105594		CC, X5R 16V 22UF K 3216	3.000		1250	C*	3	5	4
	0001	1.000	C814			0001	1.000	C814					
	0002	1.000	C815			0002	1.000	C815					
	0003	1.000	C930			0003	1.000	C930					

親品目 : EZ5585700A PCBA, S-ANALOG ML-32D G
MATERIAL (126)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
126- 1 C0001754	& CC, CH 50V 470PF J 160	32.000		C0105314		CC, NP0 50V 470PF J 1608	32.000		1500	C*	3	5	4
	0001	1.000	C144			0001	1.000	C144					
	0002	1.000	C149			0002	1.000	C149					
	0003	1.000	C159			0003	1.000	C159					
	0004	1.000	C162			0004	1.000	C162					
	0005	1.000	C166			0005	1.000	C166					
	0006	1.000	C175			0006	1.000	C175					
	0007	1.000	C176			0007	1.000	C176					
	0008	1.000	C184			0008	1.000	C184					
	0009	1.000	C185			0009	1.000	C185					
	0010	1.000	C193			0010	1.000	C193					
	0011	1.000	C196			0011	1.000	C196					
	0012	1.000	C200			0012	1.000	C200					
	0013	1.000	C201			0013	1.000	C201					
	0014	1.000	C208			0014	1.000	C208					
	0015	1.000	C210			0015	1.000	C210					
	0016	1.000	C214			0016	1.000	C214					
	0017	1.000	C215			0017	1.000	C215					
	0018	1.000	C220			0018	1.000	C220					
	0019	1.000	C230			0019	1.000	C230					
	0020	1.000	C233			0020	1.000	C233					
	0021	1.000	C237			0021	1.000	C237					
	0022	1.000	C246			0022	1.000	C246					
	0023	1.000	C247			0023	1.000	C247					
	0024	1.000	C255			0024	1.000	C255					
	0025	1.000	C256			0025	1.000	C256					
	0026	1.000	C264			0026	1.000	C264					
	0027	1.000	C267			0027	1.000	C267					
	0028	1.000	C271			0028	1.000	C271					
	0029	1.000	C272			0029	1.000	C272					

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種 PRODUCTS		変更番号 E.C.N. No. (ステータス : Fixed STATUS)			設定会議日 : DATE TITLE			2021/05/25 SAMSUNG, MURATAコンデンサ WALSINに変更 No						
126- 2	C0072214	& CC, COG 50V 1000PF K	080	16.000	0030 1.000 C278 0031 1.000 C281 0032 1.000 C285 0001 1.000 C43 0002 1.000 C48 0003 1.000 C53 0004 1.000 C58 0005 1.000 C66 0006 1.000 C71 0007 1.000 C76 0008 1.000 C81 0009 1.000 C94 0010 1.000 C99 0011 1.000 C104 0012 1.000 C109 0013 1.000 C117 0014 1.000 C122 0015 1.000 C127 0016 1.000 C132	C0105404	CC, X7R 50V 1000PF K	2012 16.000 0001 1.000 C43 0002 1.000 C48 0003 1.000 C53 0004 1.000 C58 0005 1.000 C66 0006 1.000 C71 0007 1.000 C76 0008 1.000 C81 0009 1.000 C94 0010 1.000 C99 0011 1.000 C104 0012 1.000 C109 0013 1.000 C117 0014 1.000 C122 0015 1.000 C127 0016 1.000 C132	0030 1.000 C278 0031 1.000 C281 0032 1.000 C285 0001 1.000 C43 0002 1.000 C48 0003 1.000 C53 0004 1.000 C58 0005 1.000 C66 0006 1.000 C71 0007 1.000 C76 0008 1.000 C81 0009 1.000 C94 0010 1.000 C99 0011 1.000 C104 0012 1.000 C109 0013 1.000 C117 0014 1.000 C122 0015 1.000 C127 0016 1.000 C132	1560	C*	3	5	4
126- 3	C0095204	& CC, CH 50V 2700PF J	T060	96.000	0001 1.000 C152 0002 1.000 C154 0003 1.000 C172 0004 1.000 C178 0005 1.000 C190 0006 1.000 C197 0007 1.000 C204 0008 1.000 C211 0009 1.000 C223 0010 1.000 C225 0011 1.000 C244 0012 1.000 C250 0013 1.000 C261 0014 1.000 C268 0015 1.000 C275 0016 1.000 C282 0017 1.000 C416 0018 1.000 C417 0019 1.000 C420 0020 1.000 C429 0021 1.000 C430 0022 1.000 C435 0023 1.000 C436 0024 1.000 C438 0025 1.000 C447 0026 1.000 C448 0027 1.000 C452	C0105364	CC, NP0 50V 2700PF J	1608 96.000 0001 1.000 C152 0002 1.000 C154 0003 1.000 C172 0004 1.000 C178 0005 1.000 C190 0006 1.000 C197 0007 1.000 C204 0008 1.000 C211 0009 1.000 C223 0010 1.000 C225 0011 1.000 C244 0012 1.000 C250 0013 1.000 C261 0014 1.000 C268 0015 1.000 C275 0016 1.000 C282 0017 1.000 C416 0018 1.000 C417 0019 1.000 C420 0020 1.000 C429 0021 1.000 C430 0022 1.000 C435 0023 1.000 C436 0024 1.000 C438 0025 1.000 C447 0026 1.000 C448 0027 1.000 C452	0001 1.000 C152 0002 1.000 C154 0003 1.000 C172 0004 1.000 C178 0005 1.000 C190 0006 1.000 C197 0007 1.000 C204 0008 1.000 C211 0009 1.000 C223 0010 1.000 C225 0011 1.000 C244 0012 1.000 C250 0013 1.000 C261 0014 1.000 C268 0015 1.000 C275 0016 1.000 C282 0017 1.000 C416 0018 1.000 C417 0019 1.000 C420 0020 1.000 C429 0021 1.000 C430 0022 1.000 C435 0023 1.000 C436 0024 1.000 C438 0025 1.000 C447 0026 1.000 C448 0027 1.000 C452	1640	C*	3	5	4

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種 : ALL
PRODUCTS

変更番号 : EA6539
E.C.N. No.
(ステータス : Fixed
STATUS

設定会議日 : 2021/05/25
DATE
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

0028	1.000	C453	0028	1.000	C453
0029	1.000	C455	0029	1.000	C455
0030	1.000	C465	0030	1.000	C465
0031	1.000	C466	0031	1.000	C466
0032	1.000	C471	0032	1.000	C471
0033	1.000	C472	0033	1.000	C472
0034	1.000	C475	0034	1.000	C475
0035	1.000	C483	0035	1.000	C483
0036	1.000	C484	0036	1.000	C484
0037	1.000	C488	0037	1.000	C488
0038	1.000	C489	0038	1.000	C489
0039	1.000	C492	0039	1.000	C492
0040	1.000	C501	0040	1.000	C501
0041	1.000	C502	0041	1.000	C502
0042	1.000	C507	0042	1.000	C507
0043	1.000	C508	0043	1.000	C508
0044	1.000	C510	0044	1.000	C510
0045	1.000	C519	0045	1.000	C519
0046	1.000	C520	0046	1.000	C520
0047	1.000	C524	0047	1.000	C524
0048	1.000	C525	0048	1.000	C525
0049	1.000	C528	0049	1.000	C528
0050	1.000	C537	0050	1.000	C537
0051	1.000	C538	0051	1.000	C538
0052	1.000	C543	0052	1.000	C543
0053	1.000	C544	0053	1.000	C544
0054	1.000	C546	0054	1.000	C546
0055	1.000	C555	0055	1.000	C555
0056	1.000	C556	0056	1.000	C556
0057	1.000	C560	0057	1.000	C560
0058	1.000	C561	0058	1.000	C561
0059	1.000	C564	0059	1.000	C564
0060	1.000	C573	0060	1.000	C573
0061	1.000	C574	0061	1.000	C574
0062	1.000	C579	0062	1.000	C579
0063	1.000	C580	0063	1.000	C580
0064	1.000	C582	0064	1.000	C582
0065	1.000	C591	0065	1.000	C591
0066	1.000	C592	0066	1.000	C592
0067	1.000	C596	0067	1.000	C596
0068	1.000	C597	0068	1.000	C597
0069	1.000	C600	0069	1.000	C600
0070	1.000	C609	0070	1.000	C609
0071	1.000	C610	0071	1.000	C610
0072	1.000	C615	0072	1.000	C615
0073	1.000	C616	0073	1.000	C616
0074	1.000	C618	0074	1.000	C618
0075	1.000	C627	0075	1.000	C627

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種 : ALL
PRODUCTS

変更番号 : EA6539
E.C.N. No.
(ステータス : Fixed
STATUS)

設会議日 : 2021/05/25
DATE
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

0076	1.000	C628		0076	1.000	C628
0077	1.000	C632		0077	1.000	C632
0078	1.000	C633		0078	1.000	C633
0079	1.000	C636		0079	1.000	C636
0080	1.000	C645		0080	1.000	C645
0081	1.000	C646		0081	1.000	C646
0082	1.000	C651		0082	1.000	C651
0083	1.000	C652		0083	1.000	C652
0084	1.000	C654		0084	1.000	C654
0085	1.000	C663		0085	1.000	C663
0086	1.000	C664		0086	1.000	C664
0087	1.000	C668		0087	1.000	C668
0088	1.000	C669		0088	1.000	C669
0089	1.000	C672		0089	1.000	C672
0090	1.000	C681		0090	1.000	C681
0091	1.000	C682		0091	1.000	C682
0092	1.000	C687		0092	1.000	C687
0093	1.000	C688		0093	1.000	C688
0094	1.000	C690		0094	1.000	C690
0095	1.000	C699		0095	1.000	C699
0096	1.000	C700		0096	1.000	C700

製品目 : EZ5585700B PCBA, S-ANALOG ML-32D G
MATERIAL (127)

旧品目(BEFORE CHANGE) COMPONENT	DESCRIPTION	取付位置 INST. POINT			新品目(AFTER CHANGE) COMPONENT			取付位置 INST. POINT			明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
		QUANTITY	INST.	POINT	QUANTITY	INST.	POINT	QUANTITY	INST.	POINT					
127- 1 C0001754	& CC, CH 50V 470PF J 160	32.000			C0105314	CC, NP0 50V 470PF J 1608		32.000			1510	C*	3	5	4
	0001	1.000	C144			0001	1.000	C144							
	0002	1.000	C149			0002	1.000	C149							
	0003	1.000	C159			0003	1.000	C159							
	0004	1.000	C162			0004	1.000	C162							
	0005	1.000	C166			0005	1.000	C166							
	0006	1.000	C175			0006	1.000	C175							
	0007	1.000	C176			0007	1.000	C176							
	0008	1.000	C184			0008	1.000	C184							
	0009	1.000	C185			0009	1.000	C185							
	0010	1.000	C193			0010	1.000	C193							
	0011	1.000	C196			0011	1.000	C196							
	0012	1.000	C200			0012	1.000	C200							
	0013	1.000	C201			0013	1.000	C201							
	0014	1.000	C208			0014	1.000	C208							
	0015	1.000	C210			0015	1.000	C210							
	0016	1.000	C214			0016	1.000	C214							
	0017	1.000	C215			0017	1.000	C215							
	0018	1.000	C220			0018	1.000	C220							

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種 : ALL
PRODUCTS

変更番号 : EA6539
E.C.N. No.
(ステータス : Fixed
STATUS)

設会議日 : 2021/05/25
DATE
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

127- 2 C0095204	& CC, CH 50V 2700PF J	T060 96.000	C0105364	CC, NP0 50V 2700PF J	1608 96.000	1630 C* 3 5 4	0019 1.000 C230	0019 1.000 C230
							0020 1.000 C233	0020 1.000 C233
							0021 1.000 C237	0021 1.000 C237
							0022 1.000 C246	0022 1.000 C246
							0023 1.000 C247	0023 1.000 C247
							0024 1.000 C255	0024 1.000 C255
							0025 1.000 C256	0025 1.000 C256
							0026 1.000 C264	0026 1.000 C264
							0027 1.000 C267	0027 1.000 C267
							0028 1.000 C271	0028 1.000 C271
							0029 1.000 C272	0029 1.000 C272
							0030 1.000 C278	0030 1.000 C278
							0031 1.000 C281	0031 1.000 C281
							0032 1.000 C285	0032 1.000 C285
							0001 1.000 C152	0001 1.000 C152
							0002 1.000 C154	0002 1.000 C154
							0003 1.000 C172	0003 1.000 C172
							0004 1.000 C178	0004 1.000 C178
							0005 1.000 C190	0005 1.000 C190
							0006 1.000 C197	0006 1.000 C197
							0007 1.000 C204	0007 1.000 C204
							0008 1.000 C211	0008 1.000 C211
							0009 1.000 C223	0009 1.000 C223
							0010 1.000 C225	0010 1.000 C225
							0011 1.000 C244	0011 1.000 C244
							0012 1.000 C250	0012 1.000 C250
							0013 1.000 C261	0013 1.000 C261
							0014 1.000 C268	0014 1.000 C268
							0015 1.000 C275	0015 1.000 C275
							0016 1.000 C282	0016 1.000 C282
							0017 1.000 C416	0017 1.000 C416
							0018 1.000 C417	0018 1.000 C417
							0019 1.000 C420	0019 1.000 C420
							0020 1.000 C429	0020 1.000 C429
							0021 1.000 C430	0021 1.000 C430
							0022 1.000 C435	0022 1.000 C435
							0023 1.000 C436	0023 1.000 C436
							0024 1.000 C438	0024 1.000 C438
							0025 1.000 C447	0025 1.000 C447
							0026 1.000 C448	0026 1.000 C448
							0027 1.000 C452	0027 1.000 C452
							0028 1.000 C453	0028 1.000 C453
							0029 1.000 C455	0029 1.000 C455
							0030 1.000 C465	0030 1.000 C465
							0031 1.000 C466	0031 1.000 C466
							0032 1.000 C471	0032 1.000 C471
							0033 1.000 C472	0033 1.000 C472

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種 : ALL
PRODUCTS

変更番号 : EA6539
E.C.N. No.
(ステータス : Fixed
STATUS

設定会議日 : 2021/05/25
DATE
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

0034	1.000	C475	0034	1.000	C475
0035	1.000	C483	0035	1.000	C483
0036	1.000	C484	0036	1.000	C484
0037	1.000	C488	0037	1.000	C488
0038	1.000	C489	0038	1.000	C489
0039	1.000	C492	0039	1.000	C492
0040	1.000	C501	0040	1.000	C501
0041	1.000	C502	0041	1.000	C502
0042	1.000	C507	0042	1.000	C507
0043	1.000	C508	0043	1.000	C508
0044	1.000	C510	0044	1.000	C510
0045	1.000	C519	0045	1.000	C519
0046	1.000	C520	0046	1.000	C520
0047	1.000	C524	0047	1.000	C524
0048	1.000	C525	0048	1.000	C525
0049	1.000	C528	0049	1.000	C528
0050	1.000	C537	0050	1.000	C537
0051	1.000	C538	0051	1.000	C538
0052	1.000	C543	0052	1.000	C543
0053	1.000	C544	0053	1.000	C544
0054	1.000	C546	0054	1.000	C546
0055	1.000	C555	0055	1.000	C555
0056	1.000	C556	0056	1.000	C556
0057	1.000	C560	0057	1.000	C560
0058	1.000	C561	0058	1.000	C561
0059	1.000	C564	0059	1.000	C564
0060	1.000	C573	0060	1.000	C573
0061	1.000	C574	0061	1.000	C574
0062	1.000	C579	0062	1.000	C579
0063	1.000	C580	0063	1.000	C580
0064	1.000	C582	0064	1.000	C582
0065	1.000	C591	0065	1.000	C591
0066	1.000	C592	0066	1.000	C592
0067	1.000	C596	0067	1.000	C596
0068	1.000	C597	0068	1.000	C597
0069	1.000	C600	0069	1.000	C600
0070	1.000	C609	0070	1.000	C609
0071	1.000	C610	0071	1.000	C610
0072	1.000	C615	0072	1.000	C615
0073	1.000	C616	0073	1.000	C616
0074	1.000	C618	0074	1.000	C618
0075	1.000	C627	0075	1.000	C627
0076	1.000	C628	0076	1.000	C628
0077	1.000	C632	0077	1.000	C632
0078	1.000	C633	0078	1.000	C633
0079	1.000	C636	0079	1.000	C636
0080	1.000	C645	0080	1.000	C645
0081	1.000	C646	0081	1.000	C646

設計変更情報 詳細情報
ENGINEERING CHANGE NOTICE <DETAILS>

機種 : ALL
PRODUCTS

変更番号 : EA6539
E.C.N. No.
(ステータス : Fixed
STATUS)

設会議日 : 2021/05/25
DATE
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

0082	1.000	C651		0082	1.000	C651
0083	1.000	C652		0083	1.000	C652
0084	1.000	C654		0084	1.000	C654
0085	1.000	C663		0085	1.000	C663
0086	1.000	C664		0086	1.000	C664
0087	1.000	C668		0087	1.000	C668
0088	1.000	C669		0088	1.000	C669
0089	1.000	C672		0089	1.000	C672
0090	1.000	C681		0090	1.000	C681
0091	1.000	C682		0091	1.000	C682
0092	1.000	C687		0092	1.000	C687
0093	1.000	C688		0093	1.000	C688
0094	1.000	C690		0094	1.000	C690
0095	1.000	C699		0095	1.000	C699
0096	1.000	C700		0096	1.000	C700

親品目 : EZ5585790A
MATERIAL (128) PCBA, S-ANALOG KE-CMI G

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	取付位置			新品目(AFTER COMPONENT	取付位置			明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
		INST.	QUANTITY	POINT		INST.	QUANTITY	POINT					
128- 1 C0001754	& CC, CH 50V 470PF J 160	32.000			C0105314	CC, NP0 50V 470PF J 1608	32.000		1500	C*	3	5	4
	0001	1.000	C144			0001	1.000	C144					
	0002	1.000	C149			0002	1.000	C149					
	0003	1.000	C159			0003	1.000	C159					
	0004	1.000	C162			0004	1.000	C162					
	0005	1.000	C166			0005	1.000	C166					
	0006	1.000	C175			0006	1.000	C175					
	0007	1.000	C176			0007	1.000	C176					
	0008	1.000	C184			0008	1.000	C184					
	0009	1.000	C185			0009	1.000	C185					
	0010	1.000	C193			0010	1.000	C193					
	0011	1.000	C196			0011	1.000	C196					
	0012	1.000	C200			0012	1.000	C200					
	0013	1.000	C201			0013	1.000	C201					
	0014	1.000	C208			0014	1.000	C208					
	0015	1.000	C210			0015	1.000	C210					
	0016	1.000	C214			0016	1.000	C214					
	0017	1.000	C215			0017	1.000	C215					
	0018	1.000	C220			0018	1.000	C220					
	0019	1.000	C230			0019	1.000	C230					
	0020	1.000	C233			0020	1.000	C233					
	0021	1.000	C237			0021	1.000	C237					
	0022	1.000	C246			0022	1.000	C246					
	0023	1.000	C247			0023	1.000	C247					
	0024	1.000	C255			0024	1.000	C255					

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ENGINEERING CHANGE NOTICE <DETAILS>

機種 : ALL
PRODUCTS

変更番号 : EA6539
E.C.N. No.
(ステータス : Fixed
STATUS

設定会議日 : 2021/05/25
DATE
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

0040	1.000	C501	0040	1.000	C501
0041	1.000	C502	0041	1.000	C502
0042	1.000	C507	0042	1.000	C507
0043	1.000	C508	0043	1.000	C508
0044	1.000	C510	0044	1.000	C510
0045	1.000	C519	0045	1.000	C519
0046	1.000	C520	0046	1.000	C520
0047	1.000	C524	0047	1.000	C524
0048	1.000	C525	0048	1.000	C525
0049	1.000	C528	0049	1.000	C528
0050	1.000	C537	0050	1.000	C537
0051	1.000	C538	0051	1.000	C538
0052	1.000	C543	0052	1.000	C543
0053	1.000	C544	0053	1.000	C544
0054	1.000	C546	0054	1.000	C546
0055	1.000	C555	0055	1.000	C555
0056	1.000	C556	0056	1.000	C556
0057	1.000	C560	0057	1.000	C560
0058	1.000	C561	0058	1.000	C561
0059	1.000	C564	0059	1.000	C564
0060	1.000	C573	0060	1.000	C573
0061	1.000	C574	0061	1.000	C574
0062	1.000	C579	0062	1.000	C579
0063	1.000	C580	0063	1.000	C580
0064	1.000	C582	0064	1.000	C582
0065	1.000	C591	0065	1.000	C591
0066	1.000	C592	0066	1.000	C592
0067	1.000	C596	0067	1.000	C596
0068	1.000	C597	0068	1.000	C597
0069	1.000	C600	0069	1.000	C600
0070	1.000	C609	0070	1.000	C609
0071	1.000	C610	0071	1.000	C610
0072	1.000	C615	0072	1.000	C615
0073	1.000	C616	0073	1.000	C616
0074	1.000	C618	0074	1.000	C618
0075	1.000	C627	0075	1.000	C627
0076	1.000	C628	0076	1.000	C628
0077	1.000	C632	0077	1.000	C632
0078	1.000	C633	0078	1.000	C633
0079	1.000	C636	0079	1.000	C636
0080	1.000	C645	0080	1.000	C645
0081	1.000	C646	0081	1.000	C646
0082	1.000	C651	0082	1.000	C651
0083	1.000	C652	0083	1.000	C652
0084	1.000	C654	0084	1.000	C654
0085	1.000	C663	0085	1.000	C663
0086	1.000	C664	0086	1.000	C664
0087	1.000	C668	0087	1.000	C668

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機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS

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0088	1.000	C669	0088	1.000	C669
0089	1.000	C672	0089	1.000	C672
0090	1.000	C681	0090	1.000	C681
0091	1.000	C682	0091	1.000	C682
0092	1.000	C687	0092	1.000	C687
0093	1.000	C688	0093	1.000	C688
0094	1.000	C690	0094	1.000	C690
0095	1.000	C699	0095	1.000	C699
0096	1.000	C700	0096	1.000	C700

親品目 : EZ5585900A PCBA, S-POWER ML-32D G
MATERIAL (129)

ITEM	旧品目(BEFORE CHANGE) COMPONENT	DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER CHANGE) COMPONENT		DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
					+ C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	1.000	C144	+ C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	1.000	C144

親品目 : EZ5585900B PCBA, S-POWER ML-32D G
MATERIAL (130)

ITEM	旧品目(BEFORE CHANGE) COMPONENT	DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER CHANGE) COMPONENT		DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
					+ C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	1.000	C144	+ C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	1.000	C144

親品目 : EZ5585910A PCBA, S-POWER ML-16D G
MATERIAL (131)

ITEM	旧品目(BEFORE CHANGE) COMPONENT	DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER CHANGE) COMPONENT		DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
					+ C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	1.000	C144	+ C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	1.000	C144

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機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS)

設会議日 :
DATE
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更
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親品目 : EZ5585990A PCBA, S-POWER KE-CMI G
MATERIAL (132)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
132- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C144	+ C0105614		CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C144	+ 0830	C*	3	5	4

親品目 : EZ5585990B PCBA, S-POWER KE-CMI G
MATERIAL (133)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
133- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000 1.000	C144	+ C0105614		CC, X7R 50V 4.7UF K 3225 0001	1.000 1.000	C144	+ 0830	C*	3	5	4

親品目 : EZ5587190A PCBA, S-MAIN DR220 G
MATERIAL (134)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
134- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	2.000 1.000	C252	+ C0105614		CC, X7R 50V 4.7UF K 3225 0001	2.000 1.000	C252	+ 2610	C*	3	5	4
134- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001	1.000 1.000	C266 C258	+ C0105594		CC, X5R 16V 22UF K 3216 0001	1.000 1.000	C266 C258	+ 2780	C*	3	5	4

親品目 : EZ5587790A PCBA, S-ADDA DR220 G
MATERIAL (135)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
135- 1 C0098934	& CC, X5R 16V 22UFK 1206G 0001	3.000 1.000	C53	+ C0105594		CC, X5R 16V 22UF K 3216 0001	3.000 1.000	C53	+ 1660	C*	3	5	4
		0002 0003	C58 C141				0002 0003	C58 C141					

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機種
PRODUCTS : ALL

変更番号
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(ステータス : Fixed
STATUS : EA6539

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DATE 2021/05/25
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親品目 MATERIAL		PCB ASSY, S-MAIN 202 MK7 G															
旧品目 (BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT		新品目 (AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT		明細 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
			+ 1600	C*	3	5	4										
136- 1 C0001594	& CC, CH 50V	100PF J 160	12.000	0001	1.000	C140	C0103414	CC, NPO 50V 100PF J 1608	12.000	0001	1.000	C140					
				0002	1.000	C169				0002	1.000	C169					
				0003	1.000	C170				0003	1.000	C170					
				0004	1.000	C240				0004	1.000	C240					
				0005	1.000	C269				0005	1.000	C269					
				0006	1.000	C270				0006	1.000	C270					
				0007	1.000	C505				0007	1.000	C505					
				0008	1.000	C508				0008	1.000	C508					
				0009	1.000	C605				0009	1.000	C605					
				0010	1.000	C608				0010	1.000	C608					
				0011	1.000	C773				0011	1.000	C773					
				0012	1.000	C774				0012	1.000	C774					
136- 2 C0001714	& CC, CH 50V	330PF J 160	4.000				C0105294	CC, NPO 50V 330PF J 1608	4.000				1610	C*	3	5	4
				0002	1.000	C132				0002	1.000	C132					
				0004	1.000	C232				0004	1.000	C232					
				0005	1.000	C501				0005	1.000	C501					
				0006	1.000	C601				0006	1.000	C601					
親品目 MATERIAL		PCB ASSY, S-MAIN W-1200 G															
旧品目 (BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT		新品目 (AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT		明細 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
			+ 1600	C*	3	5	4										
137- 1 C0001594	& CC, CH 50V	100PF J 160	12.000	0001	1.000	C140	C0103414	CC, NPO 50V 100PF J 1608	12.000	0001	1.000	C140					
				0002	1.000	C169				0002	1.000	C169					
				0003	1.000	C170				0003	1.000	C170					
				0004	1.000	C240				0004	1.000	C240					
				0005	1.000	C269				0005	1.000	C269					
				0006	1.000	C270				0006	1.000	C270					
				0007	1.000	C505				0007	1.000	C505					
				0008	1.000	C508				0008	1.000	C508					
				0009	1.000	C605				0009	1.000	C605					
				0010	1.000	C608				0010	1.000	C608					
				0011	1.000	C773				0011	1.000	C773					
				0012	1.000	C774				0012	1.000	C774					
137- 2 C0001714	& CC, CH 50V	330PF J 160	2.000				C0105294	CC, NPO 50V 330PF J 1608	2.000				1610	C*	3	5	4
				0002	1.000	C132				0002	1.000	C132					
				0004	1.000	C232				0004	1.000	C232					

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機種 : ALL PRODUCTS

変更番号 : EA6539
E. C. N. №
(ステータス : Fixed
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設会議日 : 2021/05/25
DATE :
) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No.
TITLE :

親品目 : EZ5598900A PCB ASSY, S-MAIN AX-505 C
MATERIAL : (138)

ITEM	ITEM	COMPONENT	取付位置		COMPONENT	取付位置		ITEM	#1	#2	#3	#4	
			INST.	POINT		INST.	POINT		CMP	2ND	INS	PART	
138-	1	C0097134	& CC, CH	50V	8PF D 1608	2.000		C0102284	CC, NPO	50V	8PF D 0603 G	2.000	
			0001		0001	1.000	C128		0001		0001	C128	
			0002		0002	1.000	C129		0002		0002	C129	

親品目 : EZ5599700A PCB ASSY, S-MAIN AP-505 C
MATERIAL (139)

MATERIAL (#)	旧品目(BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT)						取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
					CHANGE) DESCRIPTION											
139- 1	C0097134	& CC, CH 50V	8PF D 1608 0001 1.000 C95 0002 1.000 C97	2.000	+ C0102284	CC, NPO 50V 8PF D 0603 G 0001 1.000 C95 0002 1.000 C97	2.000	+ 0970	C* 3 5 4							

親品目 : EZ5601500A PCBA, S-A210 MM2D G
MATERIAL (140)

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機種 PRODUCTS : ALL		変更番号 E.C.N. No. (ステータス : Fixed STATUS)		EA6539		設交代議日 : DATE		2021/05/25					
) タイトル TITLE		: SAMSUNG, MURATAコンデンサ WALSINに変更 No					
140-	4 C0001754	& CC, CH 50V	470PF	J 160	0009 1.000 C583 0010 1.000 C584 0001 1.000 C506 0002 1.000 C509 0003 1.000 C527 0004 1.000 C530 0005 1.000 C639 0006 1.000 C702	C0105314	CC, NP0 50V 470PF J 1608	0009 1.000 C583 0010 1.000 C584 0001 1.000 C506 0002 1.000 C509 0003 1.000 C527 0004 1.000 C530 0005 1.000 C639 0006 1.000 C702	1660	C* 3 5 4			
親品目 MATERIAL : EZ5601600A (141)		PCBA, S-A4IN MM4D G											
旧品目(BEFORE COMPONENT		CHANGE) DESCRIPTION		QUANTITY		取付位置 INST. POINT		新品目(AFTER COMPONENT		CHANGE) DESCRIPTION			
										QUANTITY			
141-	1 C0002244	& CC, B 50V 0.010UF	K 160	2.000 0001 0002	1.000 1.000	C636 C642	+ C0102574	CC, X7R 50V 0.010UF K 1608	2.000 0001 0002	1.000 1.000	1600	C* 3 5 4	
141-	2 C0077824	& CC, X7R 50V 4.7UF	K 1210	3.000 0001 0002 0003	1.000 1.000 1.000	C600 C603 C635	+ C0105614	CC, X7R 50V 4.7UF K 3225	3.000 0001 0002 0003	1.000 1.000 1.000	1670	C* 3 5 4	
141-	3 C0095194	& CC, CH 50V 2200PF	J T060	8.000 0001 0002 0003 0004 0005 0006 0007 0008	1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	C500 C505 C511 C513 C518 C522 C544 C547	+ C0102984	CC, NP0 50V 2200PF J 1608	8.000 0001 0002 0003 0004 0005 0006 0007 0008	1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	1750	C* 3 5 4	
141-	4 C0001754	& CC, CH 50V	470PF	J 160	8.000 0001 0002 0003 0004 0005 0006 0007 0008	1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	C506 C509 C514 C517 C521 C526 C546 C550	+ C0105314	CC, NP0 50V 470PF J 1608	8.000 0001 0002 0003 0004 0005 0006 0007 0008	1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	1830	C* 3 5 4

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ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号
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(ステータス : Fixed
STATUS)

設会議日 :
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) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 : EZ5601700A PCBA, S-A4OUT ML4D G
MATERIAL (142)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
142- 1 C0077824	& CC, X7R 50V 4.7UF K 1210	1.000		C0105614		CC, X7R 50V 4.7UF K 3225	1.000		1370	C*	3	5	4
	0001	1.000	C651			0001	1.000	C651					
142- 2 C0095204	& CC, CH 50V 2700PF J T060	20.000		C0105364		CC, NPO 50V 2700PF J 1608	20.000		1420	C*	3	5	4
	0001	1.000	C550			0001	1.000	C550					
	0002	1.000	C551			0002	1.000	C551					
	0003	1.000	C553			0003	1.000	C553					
	0004	1.000	C563			0004	1.000	C563					
	0005	1.000	C564			0005	1.000	C564					
	0006	1.000	C570			0006	1.000	C570					
	0007	1.000	C571			0007	1.000	C571					
	0008	1.000	C574			0008	1.000	C574					
	0009	1.000	C583			0009	1.000	C583					
	0010	1.000	C584			0010	1.000	C584					
	0011	1.000	C590			0011	1.000	C590					
	0012	1.000	C591			0012	1.000	C591					
	0013	1.000	C594			0013	1.000	C594					
	0014	1.000	C603			0014	1.000	C603					
	0015	1.000	C604			0015	1.000	C604					
	0016	1.000	C610			0016	1.000	C610					
	0017	1.000	C611			0017	1.000	C611					
	0018	1.000	C614			0018	1.000	C614					
	0019	1.000	C623			0019	1.000	C623					
	0020	1.000	C624			0020	1.000	C624					
142- 3 C0098934	& CC, X5R 16V 22UFK 1206G	3.000		C0105594		CC, X5R 16V 22UF K 3216	3.000		1450	C*	3	5	4
	0001	1.000	C507			0001	1.000	C507					
	0002	1.000	C513			0002	1.000	C513					
	0003	1.000	C515			0003	1.000	C515					

親品目 : EZ5602000A PCBA, S-MAIN MM4D G
MATERIAL (143)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART	
143- 1 C0097134	& CC, CH 50V 8PF D 1608	2.000		C0102284		CC, NPO 50V 8PF D 0603 G	2.000		1910	C*	3	5	4
	0001	1.000	C167			0001	1.000	C167					
	0002	1.000	C168			0002	1.000	C168					

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PRODUCTS : ALL変更番号
E.C.N. No.
(ステータス : Fixed
STATUS設会議日 :
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タイトル :
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SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 : EZ5604100A PCBA, S-MAIN MX8A G
MATERIAL (144)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
144- 1	C0077824	& CC, X7R 50V 4.7UF K 1210 0001 0002	2.000 1.000 1.000	C124 C125	C0105614	CC, X7R 50V 4.7UF K 3225 0001 0002	2.000 1.000 1.000	C124 C125	1260	C*	3	5	4
144- 2	C0098934	& CC, X5R 16V 22UFK 1206G 0001 0002	2.000 1.000 1.000	C31 C35	C0105594	CC, X5R 16V 22UF K 3216 0001 0002	2.000 1.000 1.000	C31 C35	1340	C*	3	5	4

親品目 : EZ5604200A PCBA, S-AUDIO MX8A G
MATERIAL (145)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
145- 1	C0077824	& CC, X7R 50V 4.7UF K 1210 0001 0002 0003 0004	4.000 1.000 1.000 1.000	C477 C483 C575 C576	C0105614	CC, X7R 50V 4.7UF K 3225 0001 0002 0003 0004	4.000 1.000 1.000 1.000	C477 C483 C575 C576	1770	C*	3	5	4

親品目 : EZ5605000A PCB ASSY, S-POWER TD9KT
MATERIAL (146)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
146- 1	C0077824	& CC, X7R 50V 4.7UF K 1210 0001 0002	2.000 1.000 1.000	C4 C5	C0105614	CC, X7R 50V 4.7UF K 3225 0001 0002	2.000 1.000 1.000	C4 C5	0840	C*	3	5	4

親品目 : EZ5605000B PCB ASSY, S-POWER TD9KT
MATERIAL (147)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
147- 1	C0077824	& CC, X7R 50V 4.7UF K 1210 0001 0002	2.000 1.000 1.000	C4 C5	C0105614	CC, X7R 50V 4.7UF K 3225 0001 0002	2.000 1.000 1.000	C4 C5	0840	C*	3	5	4

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機種 : ALL
PRODUCTS

変更番号 : EA6539
E. C. N. №
(ステータス : Fixed
STATUS

設会議日 : 2021/05/25
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TITLE :

親品目 : EZ5605000C **PCB ASSY, S-POWER TD9KT**
MATERIAL : (148)

ITEM NO.	ITEM NAME	DESCRIPTION	QUANTITY	取付位置		ITEM NO.	ITEM NAME	DESCRIPTION	QUANTITY	取付位置	
				INST.	POINT					INST.	POINT
148-	1	C0077824	& CC, X7R 50V 4.7UF K	1210	2.000		C0105614	CC, X7R 50V 4.7UF K	3225	2.000	
			0001	1.000	C4			0001	1.000	C4	
			0002	1.000	C5			0002	1.000	C5	

親品目 : EZ5605030A PCB ASSY, S-POWER TD9KT (30)
MATERIAL (149)

MATERIAL (P/N)	取付位置			INST. POINT	+ 新品目 (AFTER COMPONENT)	取付位置			INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
	旧品目 (BEFORE COMPONENT)	CHANGE) DESCRIPTION	QUANTITY			INST. POINT	新商品目 (AFTER COMPONENT)	CHANGE) DESCRIPTION						
149- 1 C0077824	& CC, X7R 50V 4.7UF K	1210 0001 0002	2.000 1.000 1.000	C4 C5	+ C0105614	CC, X7R 50V 4.7UF K	3225 0001 0002	2.000 1.000 1.000	C4 C5	0840	C*	3	5	4

親品目 : EZ5605030B PCB ASSY, S-POWER TD9KT (30)
MATERIAL (150)

親品目 : EZ5605030C PCB ASSY, S-POWER TD9KT (30)
MATERIAL (151)

MATERIAL (151)	取付位置				INST. POINT	+ ITEM	取付位置				INST. POINT	+ ITEM
	旧品目(BEFORE COMPONENT)	CHANGE DESCRIPTION	QUANTITY	INST. POINT			新品目(AFTER COMPONENT)	CHANGE DESCRIPTION	QUANTITY	INST. POINT		
151- 1 C0077824	& CC, X7R 50V 4.7UF K 1210	2.000			+ C0105614	CC, X7R 50V 4.7UF K 3225	2.000			0840	C* 3	5 4
	0001	1.000	C4			0001	1.000	C4				
	0002	1.000	C5			0002	1.000	C5				

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親品目 : EZ5605200A PCB ASSY, S-LCD TD9KT
MATERIAL (152)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
152- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	1.000	C20		C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	1.000	C20	0350	C*	3	5	4

親品目 : EZ5605200B PCB ASSY, S-LCD TD9KT
MATERIAL (153)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
153- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	1.000	C520		C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	1.000	C520	0350	C*	3	5	4

親品目 : EZ5606300A PCBA, S-MAIN AI-301X G
MATERIAL (154)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
154- 1 C0072214	& CC, COG 50V 1000PF K 080 0001	2.000	1.000	C79		C0105404	CC, X7R 50V 1000PF K 2012 0002	2.000	1.000	C79	5890	C*	3	5	4

親品目 : EZ5607400A PCB ASSY, S-MAIN UD-301X G
MATERIAL (155)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART		
155- 1 C0072214	& CC, COG 50V 1000PF K 080 0002	2.000	1.000	C59		C0105404	CC, X7R 50V 1000PF K 2012 0002	2.000	1.000	C59	5490	C*	3	5	4

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親品目 MATERIAL		EZ5607410A (156)		PCBA, S-MAIN UD-301X TC G		取付位置 INST. POINT		新品目 (AFTER COMPONENT) CHANGE DESCRIPTION		取付位置 INST. POINT		明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART
旧品目 (BEFORE COMPONENT)	CHANGE DESCRIPTION	QUANTITY															
156- 1 C0072214	& CC, COG 50V 1000PF K 080 0001 1.000 0002 1.000	2.000	C59					C0105404	CC, X7R 50V 1000PF K 2012 0001 1.000 0002 1.000	2.000	C59	5490	C*	3	5	4	
			C61								C61						
親品目 MATERIAL		EZ5614900A (157)		PCBA, S-POWER S8P D G		取付位置 INST. POINT		新品目 (AFTER COMPONENT) CHANGE DESCRIPTION		取付位置 INST. POINT		明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART
旧品目 (BEFORE COMPONENT)	CHANGE DESCRIPTION	QUANTITY															
157- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000 0002 1.000 0003 1.000 0004 1.000 0005 1.000 0006 1.000	6.000	C2061					C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000 0002 1.000 0003 1.000 0004 1.000 0005 1.000 0006 1.000	6.000	C2061	1550	C*	3	5	4	
			C2062								C2065						
			C2067								C2067						
			C2074								C2074						
			C2075								C2075						
157- 2 C0098934	& CC, X5R 16V 22UFK 1206G 0001 1.000 0002 1.000 0003 1.000	3.000	C2039					C0105594	CC, X5R 16V 22UF K 3216 0001 1.000 0002 1.000 0003 1.000	3.000	C2039	1620	C*	3	5	4	
			C2049								C2049						
			C2052								C2052						
親品目 MATERIAL		EZ5619500A (158)		PCBA, S-AUDIO VS-R265		取付位置 INST. POINT		新品目 (AFTER COMPONENT) CHANGE DESCRIPTION		取付位置 INST. POINT		明細番号 ITEM		#1 CMP	#2 2ND	#3 INS	#4 PART
旧品目 (BEFORE COMPONENT)	CHANGE DESCRIPTION	QUANTITY															
158- 1 C0001594	& CC, CH 50V 100PF J 160 0001 1.000 0002 1.000 0003 1.000 0004 1.000	4.000	C58					C0103414	CC, NPO 50V 100PF J 1608 0001 1.000 0002 1.000 0003 1.000 0004 1.000	4.000	C58	1500	C*	3	5	4	
			C74								C81						
			C81								C95						
158- 2 C0001714	& CC, CH 50V 330PF J 160 0001 1.000 0002 1.000 0003 1.000 0004 1.000 0005 1.000 0006 1.000	6.000	C3					C0105294	CC, NPO 50V 330PF J 1608 0001 1.000 0002 1.000 0003 1.000 0004 1.000 0005 1.000 0006 1.000	6.000	C3	1510	C*	3	5	4	
			C7								C66						
			C66								C88						
			C88								C145						
			C145								C147						

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158- 3 C0095194	& CC, CH 50V 2200PF J T060	4.000 0001 0002 0003 0004	1.000 C140 C141 C144 C146	C0102984	CC, NP0 50V 2200PF J 1608	4.000 0001 0002 0003 0004	1.000 C140 C141 C144 C146	1630	C* 3 5 4														
158- 4 C0095204	& CC, CH 50V 2700PF J T060	10.000 0001 0002 0003 0004 0005 0006 0007 0008 0009 0010	1.000 C67 C68 C79 C80 C91 C92 C100 C101 C106 C111	C0105364	CC, NP0 50V 2700PF J 1608	10.000 0001 0002 0003 0004 0005 0006 0007 0008 0009 0010	1.000 C67 C68 C79 C80 C91 C92 C100 C101 C106 C111	1640	C* 3 5 4														
158- 5 C0096734	& CC, CH 50V 1500PF J 160	2.000 0001 0002	1.000 C59 C82	C0102094	CC, NP0 50V 1500PF J 0603 G	2.000 0001 0002	1.000 C59 C82	1660	C* 3 5 4														
158- 6 C0098934	& CC, X5R 16V 22UFK 1206G	2.000 0001 0002	1.000 C30 C122	C0105594	CC, X5R 16V 22UF K 3216	2.000 0001 0002	1.000 C30 C122	1690	C* 3 5 4														
親品目 MATERIAL		EZ5632100A (159)			PCBA, S-ADOC D16																		
旧品目(BEFORE COMPONENT)		CHANGE) DESCRIPTION			取付位置 INST. POINT		新品目(AFTER COMPONENT)		CHANGE) DESCRIPTION			取付位置 INST. POINT		明細番号 ITEM		#1 #2 #3 #4 PART							
159- 1 C0077824	& CC, X7R 50V 4.7UF K 1210	1.000 0001	1.000 C29	+ C0105614	CC, X7R 50V 4.7UF K 3225	1.000 0001	1.000 C29	0920	C* 3 5 4														
親品目 MATERIAL		EZ5632300A (160)			& PCBA, S-ADDA D16																		
旧品目(BEFORE COMPONENT)		CHANGE) DESCRIPTION			取付位置 INST. POINT		新品目(AFTER COMPONENT)		CHANGE) DESCRIPTION			取付位置 INST. POINT		明細番号 ITEM		#1 #2 #3 #4 PART							
160- 1 C0077824	& CC, X7R 50V 4.7UF K 1210	4.000 0001 0002 0003 0004	1.000 C291 C292 C294 C295	+ C0105614	CC, X7R 50V 4.7UF K 3225	4.000 0001 0002 0003 0004	1.000 C291 C292 C294 C295	1490	C* 3 5 4														

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親品目 : EZ5632300B & PCBA, S-ADDA D16
MATERIAL (161)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT					
161- 1 C0077824	& CC, X7R 50V 4.7UF K	1210	4.000	C0105614	CC, X7R 50V 4.7UF K	3225	4.000	1490	C*	3	5	4
	0001	1.000	C291		0001	1.000	C291					
	0002	1.000	C292		0002	1.000	C292					
	0003	1.000	C294		0003	1.000	C294					
	0004	1.000	C295		0004	1.000	C295					

親品目 : EZ5632320A & PCBA, S-24-ADDA D16
MATERIAL (162)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT					
162- 1 C0077824	& CC, X7R 50V 4.7UF K	1210	4.000	C0105614	CC, X7R 50V 4.7UF K	3225	4.000	1160	C*	3	5	4
	0001	1.000	C291		0001	1.000	C291					
	0002	1.000	C292		0002	1.000	C292					
	0003	1.000	C294		0003	1.000	C294					
	0004	1.000	C295		0004	1.000	C295					

親品目 : EZ5632320B & PCBA, S-24-ADDA D16
MATERIAL (163)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT					
163- 1 C0077824	& CC, X7R 50V 4.7UF K	1210	4.000	C0105614	CC, X7R 50V 4.7UF K	3225	4.000	1160	C*	3	5	4
	0001	1.000	C291		0001	1.000	C291					
	0002	1.000	C292		0002	1.000	C292					
	0003	1.000	C294		0003	1.000	C294					
	0004	1.000	C295		0004	1.000	C295					

親品目 : EZ5633700A & PCBA, S-MAIN D16
MATERIAL (164)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT					
164- 1 C0097134	& CC, CH 50V 8PF D	1608	2.000	C0102284	CC, NPO 50V 8PF D	0603 G	2.000	2200	C*	3	5	4
	0001	1.000	C232		0001	1.000	C232					
	0002	1.000	C233		0002	1.000	C233					

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No親品目 : EZ5633700B
MATERIAL (165) PCBA, S-MAIN D16

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT				CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				C0102284	CC, NPO 50V 8PF D 0603 G 0001 0002	2.000 1.000 1.000	C232 C233								
165- 1	C0097134	& CC, CH 50V 8PF D 1608 0001 0002	2.000 1.000 1.000	C232 C233							2200	C*	3	5	4

親品目 : EZ5633800A
MATERIAL (166) PCBA, S-LCD D16

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT				CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				C0105594	CC, X5R 16V 22UF K 3216 0001 0002 0003 0004 0005 0006	6.000 1.000 1.000 1.000 1.000 1.000	C51 C60 C107 C109 C136 C137								
166- 1	C0098934	& CC, X5R 16V 22UFK 1206G 0001 0002 0003 0004 0005 0006	6.000 1.000 1.000 1.000 1.000 1.000	C51 C60 C107 C109 C136 C137							1660	C*	3	5	4

親品目 : EZ5633800B
MATERIAL (167) PCBA, S-LCD D16

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT				CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				C0105594	CC, X5R 16V 22UF K 3216 0001 0002 0003 0004 0005 0006	6.000 1.000 1.000 1.000 1.000 1.000	C51 C60 C107 C109 C136 C137								
167- 1	C0098934	& CC, X5R 16V 22UFK 1206G 0001 0002 0003 0004 0005 0006	6.000 1.000 1.000 1.000 1.000 1.000	C51 C60 C107 C109 C136 C137							1670	C*	3	5	4

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TITLE親品目 : EZ5634000A
MATERIAL (168) PCBA, S-ADOC D24

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
168- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000	1.000	C29		C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000	1.000	C29	1120	C*	3	5	4

親品目 : EZ5634300A
MATERIAL (169) PCBA, S-LCD EX D24

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
169- 1 C0098934	& CC, X5R 16V 22UF K 1206G 0001 1.000 0002 1.000	2.000	C8 C9		C0105594	CC, X5R 16V 22UF K 3216 0001 1.000 0002 1.000	2.000	C8 C9	1100	C*	3	5	4

親品目 : EZ5640300A
MATERIAL (170) & PCBA, S-PWR-AUD MIXCAST4

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	新品目(AFTER COMPONENT		CHANGE) DESCRIPTION	QUANTITY	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
170- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000 0002 1.000 0003 1.000 0004 1.000 0005 1.000 0006 1.000	6.000	C346 C348 C349 C353 C355 C356		C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000 0002 1.000 0003 1.000 0004 1.000 0005 1.000 0006 1.000	6.000	C346 C348 C349 C353 C355 C356	1860	C*	3	5	4
170- 2 C0098934	& CC, X5R 16V 22UF K 1206G 0001 1.000 0002 1.000 0003 1.000 0004 1.000	4.000	C317 C320 C328 C424		C0105594	CC, X5R 16V 22UF K 3216 0001 1.000 0002 1.000 0003 1.000 0004 1.000	4.000	C317 C320 C328 C424	2000	C*	3	5	4

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親品目 MATERIAL		PCBA, S-MAIN PORTACAP8				変更番号 E.C.N. No. (ステータス : Fixed STATUS		設会議日 : DATE) タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No									
旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置	新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART			
171- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000 0002 1.000	2.000	C150 C155		+ C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000 0002 1.000	2.000	C150 C155		+ 1500	C*	3	5	4			
親品目 MATERIAL	PCBA, S-MAIN TDSC1(00)				取付位置	INST. POINT	新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
172- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000 0002 1.000	2.000	C84 C85		+ C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000 0002 1.000	2.000	C84 C85		+ 1720	C*	3	5	4			
親品目 MATERIAL	PCBA, S-MAIN TDSC1(05)				取付位置	INST. POINT	新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
173- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001 1.000 0002 1.000	2.000	C84 C85		+ C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000 0002 1.000	2.000	C84 C85		+ 1720	C*	3	5	4			
親品目 MATERIAL	PCBA, S-AUDIO VS-R265 ALT				取付位置	INST. POINT	新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置	INST. POINT	明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
174- 1 C0001594	& CC, CH 50V 100PF J 160 0001 1.000 0002 1.000 0003 1.000 0004 1.000	4.000	C58 C74 C81 C95		+ C0103414	CC, NPO 50V 100PF J 1608 0001 1.000 0002 1.000 0003 1.000 0004 1.000	4.000	C58 C74 C81 C95		+ 1500	C*	3	5	4			
174- 2 C0001714	& CC, CH 50V 330PF J 160 0001 1.000 0002 1.000 0003 1.000	6.000	C3 C7 C66		+ C0105294	CC, NPO 50V 330PF J 1608 0001 1.000 0002 1.000 0003 1.000	6.000	C3 C7 C66		+ 1510	C*	3	5	4			

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174- 3 C0095194	& CC, CH 50V 2200PF J	0004 1.000 C88 0005 1.000 C145 0006 1.000 C147 0001 1.000 C140 0002 1.000 C141 0003 1.000 C144 0004 1.000 C146	T060 4.000 10.000	C0102984	CC, NPO 50V 2200PF J	1608 4.000 1608 10.000	0004 1.000 C88 0005 1.000 C145 0006 1.000 C147 0001 1.000 C140 0002 1.000 C141 0003 1.000 C144 0004 1.000 C146	1630	C*	3	5	4
174- 4 C0095204	& CC, CH 50V 2700PF J	0001 1.000 C67 0002 1.000 C68 0003 1.000 C79 0004 1.000 C80 0005 1.000 C91 0006 1.000 C92 0007 1.000 C100 0008 1.000 C101 0009 1.000 C106 0010 1.000 C111	T060	C0105364	CC, NPO 50V 2700PF J	1608	0001 1.000 C67 0002 1.000 C68 0003 1.000 C79 0004 1.000 C80 0005 1.000 C91 0006 1.000 C92 0007 1.000 C100 0008 1.000 C101 0009 1.000 C106 0010 1.000 C111	1640	C*	3	5	4
174- 5 C0096734	& CC, CH 50V 1500PF J	0001 1.000 C59 0002 1.000 C82	160 2.000	C0102094	CC, NPO 50V 1500PF J	0603 G	0001 1.000 C59 0002 1.000 C82	1660	C*	3	5	4
174- 6 C0098934	& CC, X5R 16V 22UFK	0001 1.000 C30 0002 1.000 C122	1206G 2.000	C0105594	CC, X5R 16V 22UF K	3216	0001 1.000 C30 0002 1.000 C122	1690	C*	3	5	4
親品目 : EZ5648100A MATERIAL (175)		PCBA, S-SYS RW900MK2 ALT			取付位置 INST. POINT			取付位置 INST. POINT			明細番号 ITEM	
175- 1 C0097134	& CC, CH 50V	8PF D 1608 0001 1.000 C945	1.000	+ C0102284	CC, NPO 50V 8PF D	0603 G 0001 1.000 C945	1.000	+ 1470	C*	3	5	4
親品目 : EZ5648110A MATERIAL (176)		PCBA, S-SYS RW901MK2 ALT			取付位置 INST. POINT			取付位置 INST. POINT			明細番号 ITEM	
176- 1 C0097134	& CC, CH 50V	8PF D 1608 0001 1.000 C945	1.000	+ C0102284	CC, NPO 50V 8PF D	0603 G 0001 1.000 C945	1.000	+ 1470	C*	3	5	4

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ENGINEERING CHANGE NOTICE <DETAILS>

機種
PRODUCTS : ALL

変更番号
E.C.N. No.
(ステータス : Fixed
STATUS)

設会議日 :
DATE
タイトル : SAMSUNG, MURATAコンデンサ WALSINに変更 No

親品目 : EZ5648420A PCBA, S-POWER DP32SD ALT
MATERIAL (177)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT					
177- 1 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C400	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C400	4500	C*	3	5	4
177- 2 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C401	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C401	4510	C*	3	5	4
177- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C406	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C406	4560	C*	3	5	4
177- 4 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	1.000	C407	C0105614	CC, X7R 50V 4.7UF K 3225 0001	1.000	C407	4570	C*	3	5	4

親品目 : EZ5648900A PCBA, S-AUDIO SSR250N ALT
MATERIAL (178)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置				明細番号 ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
				新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT					
178- 1 C0001594	& CC, CH 50V 100PF J 160 0001	8.000	C543	C0103414	CC, NP0 50V 100PF J 1608 0001	8.000	C543	2120	C*	3	5	4
	0002	1.000	C546		0002	1.000	C546					
	0003	1.000	C568		0003	1.000	C568					
	0004	1.000	C577		0004	1.000	C577					
	0005	1.000	C520		0005	1.000	C520					
	0006	1.000	C547		0006	1.000	C547					
	0007	1.000	C531		0007	1.000	C531					
	0008	1.000	C550		0008	1.000	C550					
178- 2 C0001754	& CC, CH 50V 470PF J 160 0001	6.000	C506	C0105314	CC, NP0 50V 470PF J 1608 0001	6.000	C506	2130	C*	3	5	4
	0002	1.000	C510		0002	1.000	C510					
	0003	1.000	C515		0003	1.000	C515					
	0004	1.000	C519		0004	1.000	C519					
	0005	1.000	C589		0005	1.000	C589					
	0006	1.000	C609		0006	1.000	C609					
178- 3 C0077824	& CC, X7R 50V 4.7UF K 1210 0001	2.000	C632	C0105614	CC, X7R 50V 4.7UF K 3225 0001	2.000	C632	2240	C*	3	5	4
	0002	1.000	C637		0002	1.000	C637					
178- 4 C0095204	& CC, CH 50V 2700PF J T060 0005	4.000	C756	C0105364	CC, NP0 50V 2700PF J 1608 0005	4.000	C756	2330	C*	3	5	4
	0006	1.000	C757		0006	1.000	C757					
	0007	1.000	C551		0007	1.000	C551					
	0008	1.000	C563		0008	1.000	C563					
178- 5 C0098934	& CC, X5R 16V 22UUF 1206G 0001	7.000	C630	C0105594	CC, X5R 16V 22UUF K 3216 0001	7.000	C630	2390	C*	3	5	4

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178-	6	C0096324	& CC, CH 50V	3300PF	J 160	0002 1.000 C631 0003 1.000 C695 0004 1.000 C784 0005 1.000 C785 0006 1.000 C805 0007 1.000 C806	C0105374	CC, NPO 50V 3300PF J 1608 0001 1.000 C799 0002 1.000 C800	0002 1.000 C631 0003 1.000 C695 0004 1.000 C784 0005 1.000 C785 0006 1.000 C805 0007 1.000 C806	2500 C* 3 5 4
178-	7	C0001714	& CC, CH 50V	330PF	J 160	0001 1.000 C553 0002 1.000 C565 0003 1.000 C599 0004 1.000 C621	C0105294	CC, NPO 50V 330PF J 1608 0001 1.000 C553 0002 1.000 C565 0003 1.000 C599 0004 1.000 C621	0001 1.000 C553 0002 1.000 C565 0003 1.000 C599 0004 1.000 C621	2540 C* 3 5 4
178-	8	C0096734	& CC, CH 50V	1500PF	J 160	0001 1.000 C555 0002 1.000 C567	C0102094	CC, NPO 50V 1500PF J 0603 G 0001 1.000 C555 0002 1.000 C567	0001 1.000 C555 0002 1.000 C567	2560 C* 3 5 4

親品目 : EZ5652800A PCB ASSY, S-POWER XLR2D
MATERIAL (179)

旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	INST. POINT	取付位置		明細番号 ITEM
				+	+					INST. POINT	ITEM	
179-	1 C0077824	& CC, X7R 50V 4.7UF K 1210	2.000 0001 1.000 C47 0002 1.000 C57	C0105614	CC, X7R 50V 4.7UF K 3225 0001 1.000 C47 0002 1.000 C57	2.000 0001 1.000 C47 0002 1.000 C57	1270 C* 3 5 4					
179-	2 C0098934	& CC, X5R 16V 22UFK 1206G	2.000 0001 1.000 C41 0002 1.000 C43	C0105594	CC, X5R 16V 22UF K 3216 0001 1.000 C41 0002 1.000 C43	2.000 0001 1.000 C41 0002 1.000 C43	1360 C* 3 5 4					

#1 CMP : 互換性 COMPATIBILITY 1ST A 有 COMPATIBLE BYTE B → C ← D 無 NOT COMPATIBLE	#2 2ND : セカンド区分 2ND VENDER 1 有り EXIST 2 優先 PREFERENTIAL 3 無し NOT EXIST	#3 INS : 手配指示 INSTRUCTION 1 既出荷品 SHIPPED PRODUCTS 2 仕掛品 WIP(WORK IN PROCESS) 3 在庫部品 STOCK 4 外注仕掛品 WIP IN SUPPLIER 5 新規発注 NEW ORDER 9 未定 NOT DECIDED	#4 PART: 旧部品処理 TREATMENT OF STOCK 1 転用 CONVERSION 2 廃棄 DISPOSAL 3 追加工 REPROCESSING 4 消化 CONSUMPTION 5 無し NOT NECESSARY 9 未定 NOT DECIDED
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2ND 1~9 SIMULTANEOUS CHANGE
BYTE * NO SIMULTANEOUS CHANGE