REPORT-ID: ZSOPRO20D

設計変更情報 ENGINEERING CHANGE NOTICE

变更番号 E. C. N. № : DR-100MK3, ETC. : EA6193

(ステータス : Fixed STATUS

タイトル : CostDownの為、太陽誘電製Capacitorの変更

ŤITĽE

同期設変 SIMULTANEOUS E.C.N. 関連設変 :

RELATED E. C. N.

設変記事: CostDownの為、太陽誘電製Capacitorの変更 CONTENTS

CostDownの為、太陽誘電製のCapacitorをWalsin製に変更します。 (設計変更依頼票: DC1800011)

C0099154 & CC, X5R 16V 22UF M 0805 (太陽誘電製) HKD 0.868

C0104574 CC, X5R 16V 22UF M 0805 (Walsin製) HKD 0.490

[対象機種]

DR-100MK3, DR-70D, MX-8A, MM-4DINE/INX, SC-10L/10S, UR-4MD, MDR-600HD

[実施時期] 自然切替。 同一LOT内混在可。同一基板内混在可。

[環境登録]

要(ChemSHERPA 2.0000を業者から入手して下さい)

DTA資材部(設計変更依頼票: DC1800011) 生産技物課 鴇田Mgr 生産技術課 松浦部長

CostDown关系,太陽誘電製电容变更为Walsin製品使用。

自然切换

関連図面 RELATED DRAWINGS

: 1720 michiko sato

PERSON IN CHARGE

依頼元 : DTA資材(設計変更: DC18000111) REQUESTING SECTION

PAGE: 1

設変会議 E. C. MTG. : 要 To be held

PP番号 P. P. NO. 技術連絡書№ ENG. INFO. NO.

実施 ENFORCEMENT : To be enforced

変更理由(主) : COST DOWN

REASON (MAIN) 変更理由(従) REASON (SUB)

安全規格 SAFETY STD : NOT required

: To be coordinated

進行状況 COORD. TO MERCHANT

機番管理 CONTROL LEVEL : NOT required

客先承認 : NOT required CUSTOMER'S APPRV Sマニュアル訂正 : NOT required CHG. IN SERV. MANUAL 取説訂正 : NOT required CHG. IN LUCE MANUAL

CHG. IN USR. MANUAL カタログ訂正 : CHG. IN BROCHURE : NOT required

: NOT required

作業標準訂正 CHG. IN MFTR. MANUAL 技術情報発行 ENGINEERING INFO.

: NOT required

コスト変動 COST : Decrease

単位コスト UNIT COST 金型改造費

COST FOR DIE

REPORT-ID: ZSOPRO20D PAGE: 2

設計変更情報 詳細情報 ENGINEERING CHANGE NOTICE 〈DETAILS〉

設変会議日 : DATE) タイトル TITLE 変更番号 : EA6193 E. C. N. № (ステータス : Fixed STATUS 機種: DR-100MK3, DR-70D, MDR-600HD MX-8A, SC-10L/10S, UR-4MD MM-4DINE/INX : CostDownの為、太陽誘電製Capacitorの変更

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

M	ATERIAL (1)	, , ,		- 取付位置				取付位置					
	日品目(BEFORE (OMPONENT	CHANGE) DESCRIPTION		QUANTITY	IŃŚŤ.	新品目(AFTER CI	HANGE) DESCRIPTION	QUANTITY	INST.	明細番号 ITEM			#3 TNS	#4 PART
_					+				10111		_	—	_	
1- 1 C	0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000	C490	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000	C490	5350	C*	3	5	4
1- 2 C	0099154	& CC, X5R 16V	22UF M 0805	1.000		C0104574	CC, X5R 16V 22UF M 0805	1.000		5355	C*	3	5	4
1- 3 C	0099154	& CC, X5R 16V	0001 22UF M 0805	1. 000 1. 000	C491	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C491	5360	C*	3	5	4
1- 4 C	0099154	& CC, X5R 16V	0001 22UF M 0805	1. 000 1. 000	C492	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C492	5365	C*	3	5	4
		•	0001	1.000	C493		0001	1.000	C493		-	_	•	
1- 5 C	0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000	C494	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000	C494	5370	C*	3	5	4
1- 6 C	0099154	& CC, X5R 16V	22UF M 0805	1.000		C0104574	CC, X5R 16V 22UF M 0805	1.000		5375	C*	3	5	4
1- 7 C	0099154	& CC, X5R 16V	0001 22UF M 0805	1. 000 1. 000	C495	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C495	5380	C*	3	5	4
1- 8 C	0099154	& CC, X5R 16V	0001 22UF M 0805	1. 000 1. 000	C496	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C496	5385	C*	3	5	4
		•	0001	1.000	C497		0001	1.000	C497					4
1- 9 C	0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000	C498	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000	C498	5390	C*	3	5	4
1- 10 C	0099154	& CC, X5R 16V	22UF M 0805	1.000		C0104574	CC, X5R 16V 22UF M 0805	1.000		5430	C*	3	5	4
1- 11 C	0099154	& CC, X5R 16V	0001 22UF M 0805	1. 000 1. 000	C506	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C506	5435	C*	3	5	4
1- 12 C	0000154	& CC, X5R 16V	0001 22UF M 0805	1. 000 1. 000	C507	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C507	5440	C*	3	5	4
		•	0001	1.000	C508		0001	1.000	C508				Ð	4
1- 13 C	0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000	C509	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000	C509	5445	C*	3	5	4
1- 14 C	0099154	& CC, X5R 16V	22UF M 0805	1.000		C0104574	CC, X5R 16V 22UF M 0805	1.000		5450	C*	3	5	4
1- 15 C	0099154	& CC, X5R 16V	0001 22UF M 0805	1. 000 1. 000	C510	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C510	5455	C*	3	5	4
		•	0001	1.000	C511		0001	1.000	C511		-	_	_	4
1- 16 C	0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000	C512	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000	C512	5460	C*	3	5	4
1- 17 C	0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000	C559	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000	C559	5660	C*	3	5	4
1- 18 C	0099154	& CC, X5R 16V	22UF M 0805	1.000		C0104574	CC, X5R 16V 22UF M 0805	1.000		5665	C*	3	5	4
1- 19 C	0099154	& CC, X5R 16V	0001 22UF M 0805	1. 000 1. 000	C560	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C560	5750	C*	3	5	4
		•	0001	1.000	C577		0001	1.000	C577				-	4
1- 20 C		& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000	C578	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000	C578	5755	C*	3	อ	4
1- 21 C	0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000	C592	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000	C592	5825	C*	3	5	4
			0001	1. 000	0034		0001	1. 000	0004					

REPORT-ID: ZSOPRO20D PAGE: 3

設計変更情報 詳細情報 ENGINEERING CHANGE NOTICE 〈DETAILS〉

PRODUCTS MX-8A	OMK3, DR-70D, MDR- , SC-10L/10S, UR-4 INE/INX	-600HD LMD	変更番号 E. C. N. № (ステータス STATUS	: EA6193 : Fixed)	投変会議日 : ATE ペイトル ITLE	: CostDown	の為、太陽認	秀電製Capacitorの変更				
1- 22 C0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000 C593	C0104574	C, X5R 16V 22UF	F M 0805 0001	1. 000 1. 000 C	5830 593	C*	3	5	4
1- 23 C0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 C593 1. 000 1. 000 C610	C0104574	C, X5R 16V 22UF		1.000	5910 610	C*	3	5	4
1- 24 C0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000 1. 000 C611	C0104574	C, X5R 16V 22UF		1.000	5915 611	C*	3	5	4
1- 25 C0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000 1. 000 C612	C0104574	C, X5R 16V 22UF		1.000	5920 612	C*	3	5	4
1- 26 C0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000 1. 000 C613	C0104574	C, X5R 16V 22UF		1.000	5925 613	C*	3	5	4
1- 27 C0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000 1. 000 C789	C0104574	C, X5R 16V 22UF		1.000	6290 789	C*	3	5	4
1- 28 C0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000 1. 000 C799	C0104574	C, X5R 16V 22UF		1.000	6340 799	C*	3	5	4
1- 29 C0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000 1. 000 C808	C0104574	C, X5R 16V 22UF		1.000	6385 808	C*	3	5	4
1- 30 C0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000 1. 000 C819	C0104574	C, X5R 16V 22UF		1.000	6410 819	C*	3	5	4
1- 31 C0099154	& CC, X5R 16V	22UF M 0805 0001	1. 000 1. 000 1. 000 C826	C0104574	C, X5R 16V 22UF		1.000	6445 826	C*	3	5	4

REPORT-ID: ZSOPRO20D PAGE: 4

設計変更情報 詳細情報 ENGINEERING CHANGE NOTICE 〈DETAILS〉

機種: : DR-100MK3, DR-70D, MDR-600HD MX-8A, SC-10L/10S, UR-4MD MM-4DINE/INX : EA6193

設変会議日 : DATE) タイトル TITLE 変更番号 : EA6193 E. C. N. № (ステータス : Fixed STATUS : CostDownの為、太陽誘電製Capacitorの変更

親品目 : EZ5501200E MATERIAL (2) PCB ASSY, UR-4MD S-RMN-1

MATERIAL (2)		取分分票	1			取付位置	1				
旧品目(BEFORE COMPONENT	CHANGE) DESCRIPTION	QUANTITY	取付位置 INST. POINT	新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	IŃŚŤ.	明細番号 ITEM		#2 2ND		#4 PART
2- 1 C0099154	& CC, X5R 16V	22UF M 0805 1.000	C400	C0104574	CC, X5R 16V 22UF M 0805 0001	1.000	C490	5350	C*	3	5	4
2- 2 C0099154	& CC, X5R 16V		C490	C0104574	CC, X5R 16V 22UF M 0805	1. 000 1. 000		5355	C*	3	5	4
2- 3 C0099154	& CC, X5R 16V	22UF M 0805 1.000	C491	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C491	5360	C*	3	5	4
2- 4 C0099154	& CC, X5R 16V	22UF M 0805 1.000	C492	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C492	5365	C*	3	5	4
2- 5 C0099154	& CC, X5R 16V		C493	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C493	5370	C*	3	5	4
2- 6 C0099154	& CC, X5R 16V	22UF M 0805 1.000	C494	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C494	5375	C*	3	5	4
2- 7 C0099154	& CC, X5R 16V		C495	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C495	5380	C*	3	5	4
2- 8 C0099154	& CC, X5R 16V		C496	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C496	5385	C*	3	5	4
2- 9 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C497	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C497	5390	C*	3	5	4
2- 10 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C498	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C498	5430	C*	3	5	4
2- 11 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C506	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C506	5435	C*	3	5	4
2- 12 C0099154	& CC, X5R 16V		C507	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C507	5440	C*	3	5	4
2- 13 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C508	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C508	5445	C*	3	5	4
2- 14 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C509	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C509	5450	C*	3	5	4
2- 15 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C510	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C510	5455	C*	3	5	4
2- 16 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C511	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C511	5460	C*	3	5	4
2- 17 C0099154	& CC, X5R 16V		C512	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C512	5660	C*	3	5	4
2- 18 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C559	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C559	5665	C*	3	5	4
2- 19 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C560	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C560	5750	C*	3	5	4
2- 20 C0099154	& CC, X5R 16V	0001 1.000	C577	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C577	5755	C*	3	5	4
2- 21 C0099154	& CC, X5R 16V	0001 1.000	C578	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C578	5825	C*	3	5	4
		0001 1.000	C592		0001	1. 000	C592	,	-	-	-	- -

REPORT-ID: ZSOPRO20D PAGE: 5

設計変更情報 詳細情報 ENGINEERING CHANGE NOTICE 〈DETAILS〉

機種: DR-100MK3, DR-70D, MDR PRODUCTS MX-8A, SC-10L/10S, UR-	7-600HD 変更都 -4MD	≸号 : EA6193	設変会議日 : DATE					
MM-4DINE/INX	(A.F. STATU	ータス : Fixed) タイトル : CostDow TITLE	mの為、太陽誘電製Capacito	orの変更			
2- 22 C0099154 & CC, X5R 16V		C0104574	CC, X5R 16V 22UF M 0805	1. 000 1. 000 C593	5830 C	* 3	5	4
2- 23 C0099154 & CC, X5R 16V	0001 1.000 C59 22UF M 0805 1.000 0001 1.000 C61	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 C593 1. 000 1. 000 C610	5910 C	* 3	5	4
2- 24 C0099154 & CC, X5R 16V		C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 C610 1. 000 1. 000 C611	5915 C	* 3	5	4
2- 25 C0099154 & CC, X5R 16V	22UF M 0805 1.000 C61 0001 1.000 C61	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 C611 1. 000 1. 000 C612	5920 C	* 3	5	4
2- 26 C0099154 & CC, X5R 16V	22UF M 0805 1.000 C61 0001 1.000 C61	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 C612 1. 000 1. 000 C613	5925 C	C* 3	5	4
2- 27 C0099154 & CC, X5R 16V	22UF M 0805 1.000 C78	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000 1. 000 C789	6290 C	* 3	5	4
2- 28 C0099154 & CC, X5R 16V		C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000	6340 C	C* 3	5	4
2- 29 C0099154 & CC, X5R 16V	22UF M 0805 1.000 C80	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000	6385 C	* 3	5	4
2- 30 C0099154 & CC, X5R 16V	22UF M 0805 1.000 0001 1.000 C81	C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000	6410 C	C* 3	5	4
2- 31 C0099154 & CC, X5R 16V		C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000	6445 C	C* 3	5	4
親品目 : EZ5518700A MATERIAL (3)	PCB ASSY, S-ANA 70D G). m		70m (1.10) 199	ı			
日品目 (BEFORE CHANGE) COMPONENT DESCRIPTION	取付位 INST QUANTITY POIN	. 新品目(AFT	ER CHANGE) DESCRIPTION	取付位置 INST. QUANTITY POINT	明細番号 #	#1 #2 CMP 2N	#3 D INS	#4 S PART
3- 1 C0099154 & CC, X5R 16V	22UF M 0805 1.000 0001 1.000 C56	7 + C0104574	CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000 C567	5770 C	* 3	5	4

REPORT-ID: ZSOPRO20D PAGE: 6

設計変更情報 詳細情報 ENGINEERING CHANGE NOTICE 〈DETAILS〉

機種: : DR-100MK3, DR-70D, MDR-600HD MX-8A, SC-10L/10S, UR-4MD MM-4DINE/INX : EA6193

設変会議日 : DATE) タイトル TITLE 変更番号 : EA6193 E. C. N. № (ステータス : Fixed STATUS : CostDownの為、太陽誘電製Capacitorの変更

親品目: EZ5538600A MATERIAL: (4) PCB ASSY, S-CORE

MATERIAL	(4)		取付位置				取付位置	1				
旧品目(BEFORI COMPONENT	E CHANGE) DESCRIPTION	QUANTITY	IŃŚŤ.	新品目(AFTER COMPONENT	CHANGE) DESCRIPTION	QUANTITY	IŃŚT.	明細番号 ITEM		#2 2ND		#4 PART
4- 1 C0099154	& CC, X5R 16V	22UF M 0805 1.000	C410	C0104574	CC, X5R 16V 22UF M 0805	1. 000	C410	5575	C*	3	5	4
4- 2 C0099154	& CC, X5R 16V		C418	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C418	5580	C*	3	5	4
4- 3 C0099154	& CC, X5R 16V		C419	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C419	5640	C*	3	5	4
4- 4 C0099154	& CC, X5R 16V		C431	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C431	5645	C*	3	5	4
4- 5 C0099154	& CC, X5R 16V		C432	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C432	5810	C*	3	5	4
4- 6 C0099154	& CC, X5R 16V		C465	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C465	5815	C*	3	5	4
4- 7 C0099154	& CC, X5R 16V		C466	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C466	5850	C*	3	5	4
4- 8 C0099154	& CC, X5R 16V		C473	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C473	5855	C*	3	5	4
4- 9 C0099154	& CC, X5R 16V		C474	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C474	5860	C*	3	5	4
4- 10 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C475	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C475	5865	C*	3	5	4
4- 11 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C476	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C476	6220	C*	3	5	4
4- 12 C0099154	& CC, X5R 16V		C547	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C547	6225	C*	3	5	4
4- 13 C0099154	& CC, X5R 16V		C548	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C548	6230	C*	3	5	4
4- 14 C0099154	& CC, X5R 16V		C549	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C549	6235	C*	3	5	4
4- 15 C0099154	& CC, X5R 16V		C550	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C550	6265	C*	3	5	4
4- 16 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C556	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C556	6270	C*	3	5	4
4- 17 C0099154	& CC, X5R 16V	0001 1.000	C557	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C557	6275	C*	3	5	4
4- 18 C0099154	& CC, X5R 16V	0001 1.000 22UF M 0805 1.000	C558	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C558	6280	C*	3	5	4
4- 19 C0099154	& CC, X5R 16V	0001 1.000	C559	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C559	6285	C*	3	5	4
4- 20 C0099154	& CC, X5R 16V	0001 1.000	C560	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C560	6290	C*	3	5	4
4- 21 C0099154	& CC, X5R 16V	0001 1,000	C561	C0104574	0001 CC, X5R 16V 22UF M 0805	1. 000 1. 000	C561	6295	C*	3	5	4
1 21 0000101	2 00, 11011 101	0001 1.000	C562	00101011	0001	1. 000	C562	0200	J.	•	•	-

設計変更情報 詳細情報 ENGINEERING CHANGE NOTICE 〈DETAILS〉

機種: DR-100MK3, DR-70D, MDR-600HD PRODUCTS MX-8A, SC-10L/10S, UR-4MD MM-4DINE/INX	変更番号 : EA E. C. N. No (ステータス : Fi STATUS	DATE	stDownの為、太陽誘電製Capacitorの変更	
4- 22 C0099154 & CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000 C563	CO104574 CC, X5R 16V 22UF M 08	05 1.000 6300 0001 1.000 C563	C* 3 5 4
4- 23 C0099154 & CC, X5R 16V 22UF M 0805 0001		CO104574 CC, X5R 16V 22UF M 08		C* 3 5 4
4- 24 C0099154 & CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000 1. 000 C565	CO104574 CC, X5R 16V 22UF M 08	05 1.000 C565 6310	C* 3 5 4
4- 25 C0099154 & CC, X5R 16V 22UF M 0805 0001		CO104574 CC, X5R 16V 22UF M 08		C* 3 5 4
4- 26 C0099154 & CC, X5R 16V 22UF M 0805 0001		CO104574 CC, X5R 16V 22UF M 080		C* 3 5 4
4- 27 C0099154 & CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000 C643	CO104574 CC, X5R 16V 22UF M 080	05 1.000 6620 0001 1.000 C643	C* 3 5 4
4- 28 C0099154	1. 000 1. 000 C651	CO104574 CC, X5R 16V 22UF M 080	05 1.000 6660 0001 1.000 C651	C* 3 5 4
親品目: EZ5557700A PCBA, S-PANEL MATERIAL (5) 旧品目(BEFORE CHANGE) COMPONENT DESCRIPTION	取付位置 INST. QUANTITY POINT	新品目(AFTER CHANGE) COMPONENT DESCRIPTION + COLOMFIA CCC VER 16V 200E N 000	取付位置 INST. 明細番 ⁻¹ QUANTITY POINT + ITEM	CMP 2ND INS PART
5- 1 C0099154 & CC, X5R 16V 22UF M 0805 0001 親品目 : EZ5587190A PCBA, S-MAIN MATERIAL (6)	1. 000 C39	CO104574 CC, X5R 16V 22UF M 080 新品目(AFTER CHANGE) COMPONENT DESCRIPTION	05 1.000 3290 0001 1.000 C39 取付位置 INST. 明細番 ⁴ QUANTITY POINT ITEM	
6- 1 C0099154 & CC, X5R 16V 22UF M 0805 0001	1. 000 1. 000 C263	+ C0104574 CC, X5R 16V 22UF M 080	+	C* 3 5 4
親品目 : EZ5587790A PCBA, S-ADDA : MATERIAL (7)		1	時 4.4-2-29	
旧品目(BEFORE CHANGE) COMPONENT DESCRIPTION	取付位置 INST. QUANTITY POINT	新品目(AFTER CHANGE) COMPONENT DESCRIPTION	取付位置 INST. 明細番 ⁻¹ QUANTITY POINT ITEM	#1 #2 #3 #4 CMP 2ND INS PART
7- 1 C0099154 & CC, X5R 16V 22UF M 0805 0001 0002 0003	1. 000 C9 1. 000 C32	CO104574 CC, X5R 16V 22UF M 080	05 3.000 1700 0001 1.000 C9 0002 1.000 C32 0003 1.000 C124	C* 3 5 4

PAGE: 8

設計変更情報 詳細情報 ENGINEERING CHANGE NOTICE 〈DETAILS〉

: DR-100MK3, DR-70D, MDR-600HD

PRODUCTS MX-8A, SC-10L/10S, UR-4MD MM-4DINE/INX

变更番号 E. C. N. № : EA6193

設変会議日: DATE

(ステータス : Fixed STATUS タイトル TITLE

: CostDownの為、太陽誘電製Capacitorの変更

親品目 : EZ5601600A MATERIAL (8) PCBA, S-A4IN MM4D G

取付位置

取付位置 明細番号 #1 #2 #3 #4 ITEM CMP 2ND INS PAR 新品目(AFTER CHANGE) 旧品目(BEFORE CHANGE) INST. INST. COMPONENT DESCRIPTION QUANTITY POINT COMPONENT DESCRIPTION QUANTITY POINT CMP 2ND INS PART 1.000 C* 3 5 4 8- 1 C0099154 & CC, X5R 16V 22UF M 0805 1.000 C0104574 CC, X5R 16V 22UF M 0805 1810 1.000 0001 1.000 C568 0001 C568

親品目 : EZ5604200A PCBA, S-AUDIO MX8A G MATERIAL 9)

取付位置 取付位置 新品目(AFTER CHANGE) 明細番号 #1 #2 #3 #4 旧品目(BEFORE CHANGE) INST. INST. ÍTEM COMPONENT DESCRIPTION QUANTITY POINT COMPONENT DESCRIPTION QUANTITY POINT CMP 2ND INS PART C* 3 5 4 9- 1 C0099154 & CC, X5R 16V 22UF M 0805 3.000 C0104574 CC, X5R 16V 22UF M 0805 3.000 1860 0001 1.000 C129 0001 1.000 C129 C185 0002 1.000 C185 0002 1.000 0003 1.000 C451 0003 1, 000 C451

#2 2ND: セカンド区分 2ND VENDER 1 有り EXIST 2 優先 PREFERENTIAL 3 無し NOT EXIST #1 CMP: 互換性 COMPATIBILITY 1ST A 有 COMPATIBLE SHIPPED PRODUCTS

BYTE B →

2ND 1-9 SIMULTANEOUS CHANGE BYTE * NO SIMULTANEOUS CHANGE

D # NOT COMPATIBLE

#3 INS: 手配指示 INSTRUCTION
1 既出商品 SHIPPED PRODUCTS
2 仕掛品 WIP (WORK IN PROC
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 WIP (WORK IN PROCESS)

#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