

設計変更情報
ENGINEERING CHANGE NOTICE

機種 : SONICVIEW 16(ALL) 変更番号 : CNZ030
PRODUCTS E. C. N. No
(ステータス : Issued)
STATUS

タイトル : 電波対策
TITLE
同期設変 : - - -
SIMULTANEOUS E. C. N.
関連設変 :
RELATED E. C. N.

設変記事 : 電波対策
CONTENTS
Sonicview 16, 24共通

- #IO端子螺子、可能な限り凸付き螺子に変更=GND強化。
B00199708A SCREW, BPB 3*8 FZB G
→B00208008A SCREW, BPBR 3*8FZB G
- #外觀露出しない固定螺子は可能な限り銀色Cr螺子に変更=GND強化。
B00198606A SCREW, BPS 3*6FZB G
→B00198306A SCREW, BPS 3x6 FZC G
- #WIRE-CLAMP追加、線材引き回し変更=NOISE回避。
3M0102200A WIRE CLAMP WL4-50T
- #固定螺子追加=GND強化。
- #FERITE-CORE追加。

暫定Sonicview 24のみ
#電源線材を延長+FERITE-COREに3回巻く=NOISE抑制。

※作業要領変更は連絡書を別途発行予定。

※Y00907200A→00B AC INLET ASSY, DMC24は中止。
Y00907200Aの中身を設変。

译: 电波对策, 螺丝变更。
实施: FPP开始实施。

関連図面 : - - -
RELATED DRAWINGS

設変会議日 :
DATE

担当 : 3620 mitsuhiro, sakaguchi
PERSON IN CHARGE

依頼元 : TASCAM R&D
REQUESTING SECTION

設変会議 : 不要 NOT to be held
E. C. MTG.

P P 番号 : - - -
P. P. NO.
技術連絡書No : - - -
ENG. INFO. NO.

実施 : To be enforced
ENFORCEMENT

変更理由(主) : ERROR OTHERS
REASON(MAIN)
変更理由(従) :
REASON(SUB)

安全規格 : Required
SAFETY STD

進行状況 : To be coordinated
COORD. TO MERCHANT

機番管理 : NOT required
CONTROL LEVEL

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 USR. MANUAL
カタログ訂正 : NOT required
CHG. IN BROCHURE
作業標準訂正 : NOT required
CHG. IN MFTR. MANUAL
技術情報発行 : NOT required
ENGINEERING INFO.

コスト変動 : Increase
COST

単位コスト :
UNIT COST
金型改造費 :
COST FOR DIE

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

機種 : SONICVIEW 16(ALL), SONICVIEW 24(ALL)
PRODUCTS

変更番号 : CNZ030
E. C. N. No
(ステータス : Issued)
STATUS

設変会議日 :
DATE
タイトル : 電波対策
TITLE

親品目 : Y00903200A CHASSIS SECT, DMC16																													
MATERIAL (1)																													
						取付位置						取付位置																	
旧品目 (BEFORE CHANGE)		DESCRIPTION		QUANTITY		INST. POINT		+		新品目 (AFTER CHANGE)		DESCRIPTION		QUANTITY		INST. POINT		+		明細番号		#1		#2		#3		#4	
COMPONENT										COMPONENT										ITEM		CMP		2ND		INS		PART	
1-	1	B00198606A	SCREW, BPS 3*6FZB G		2. 000						B00198306A	SCREW, BPS 3*6FZC G		14. 000							0120	D*	3	5	1				
				0001	2. 000	PCBA-LCD							0001	14. 000	PCBA-LCD														
1-	2	B00198606A	SCREW, BPS 3*6FZB G		15. 000						B00198306A	SCREW, BPS 3*6FZC G		2. 000							0130	D*	3	5	1				
				0001	15. 000	PCBA-LCD							0001	2. 000	PCBA-SD														
1-	3	B00198606A	SCREW, BPS 3*6FZB G		8. 000						B00198306A	SCREW, BPS 3*6FZC G		8. 000							0250	D*	3	5	1				
				0001	8. 000	PCBA-DISP							0001	8. 000	PCBA-DISP														
1-	4	3M0102200A	WIRE CLAMP WL4-50T		1. 000						3M0102200A	WIRE CLAMP WL4-50T		2. 000							0260	D*	3	5	5				
				0001	1. 000	PCBA-DISP							0001	2. 000	PCBA-DISP														
1-	5	B00198606A	SCREW, BPS 3*6FZB G		4. 000						B00198306A	SCREW, BPS 3*6FZC G		4. 000							0420	D*	3	5	1				
				0001	4. 000	SW-PWR							0001	4. 000	SW-PWR														
1-	6	B00198606A	SCREW, BPS 3*6FZB G		3. 000						B00198306A	SCREW, BPS 3*6FZC G		3. 000							0430	D*	3	5	1				
				0001	3. 000	PCBA-PWR							0001	3. 000	PCBA-PWR														
1-	7	B00198606A	SCREW, BPS 3*6FZB G		3. 000						B00198606A	SCREW, BPS 3*6FZB G		7. 000							0455	D*	3	5	5				
				0001	3. 000	BRKT, OP							0001	7. 000	BRKT, OP														
1-	8	B00198606A	SCREW, BPS 3*6FZB G		6. 000						B00198306A	SCREW, BPS 3*6FZC G		6. 000							0500	D*	3	5	1				
				0001	6. 000	PCBA, SLOT							0001	6. 000	PCBA, SLOT														
1-	9	B00199708A	SCREW, BPB 3*8 FZB G		1. 000						B00208008A	SCREW, BPBR 3*8FZB G		1. 000							0580	D*	3	5	1				
				0001	1. 000	PCBA, MAIN (BNC							0001	1. 000	PCBA, MAIN (BNC														
1-	10	B00199708A	SCREW, BPB 3*8 FZB G		4. 000						B00208008A	SCREW, BPBR 3*8FZB G		4. 000							0590	D*	3	5	1				
				0001	4. 000	PCBA, MAIN (Eth							0001	4. 000	PCBA, MAIN (Eth														
1-	11	B00198606A	SCREW, BPS 3*6FZB G		4. 000						B00198306A	SCREW, BPS 3*6FZC G		4. 000							0600	D*	3	5	1				
				0001	4. 000	PCBA, MAIN							0001	4. 000	PCBA, MAIN														
1-	12	B00199708A	SCREW, BPB 3*8 FZB G		1. 000						B00208008A	SCREW, BPBR 3*8FZB G		1. 000							0620	D*	3	5	1				
				0001	1. 000	PCBA, MON (RCA)							0001	1. 000	PCBA, MON (RCA)														
1-	13	B00199708A	SCREW, BPB 3*8 FZB G		4. 000						B00208008A	SCREW, BPBR 3*8FZB G		4. 000							0630	D*	3	5	1				
				0001	4. 000	PCBA, MON (XLR)							0001	4. 000	PCBA, MON (XLR)														
1-	14	B00199708A	SCREW, BPB 3*8 FZB G		4. 000						B00208008A	SCREW, BPBR 3*8FZB G		4. 000							0640	D*	3	5	1				
				0001	4. 000	PCBA, TB (XLR)							0001	4. 000	PCBA, TB (XLR)														
1-	15	B00198606A	SCREW, BPS 3*6FZB G		8. 000						B00198306A	SCREW, BPS 3*6FZC G		8. 000							0660	D*	3	5	1				
				0001	8. 000	PCBA, JACK							0001	8. 000	PCBA, JACK														
1-	16	B00199708A	SCREW, BPB 3*8 FZB G		64. 000						B00208008A	SCREW, BPBR 3*8FZB G		64. 000							0680	D*	3	5	1				
				0001	64. 000	PCBA, JACK (XLR							0001	64. 000	PCBA, JACK (XLR														
1-	17	B00198606A	SCREW, BPS 3*6FZB G		2. 000						B00198306A	SCREW, BPS 3*6FZC G		2. 000							0830	D*	3	5	1				
				0001	2. 000	PCBA, PHONE							0001	2. 000	PCBA, PHONE														
1-	18										B00198306A	SCREW, BPS 3*6FZC G		2. 000							0135	D*	3	5	5				
													0001	2. 000	PCBA-LCD														
1-	19										M0306120	TAPE, ACETATE N0156A 15MMG		0. 007							0080	D*	3	5	5				
													0001	0. 007	PCBA-LCD														
1-	20										E0229660	CORE, FERRITE FPC271205 G		2. 000							0082	D*	3	5	5				
													0001	2. 000	PCBA-LCD														
1-	21										M03647600A	SHEET, BATTERY CIM G		1. 000							0084	D*	3	5	5				
													0001	1. 000	FERITE														

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

機種 : SONICVIEW 16(ALL),SONICVIEW 24(ALL)
PRODUCTS

変更番号 : CNZ030
E. C. N. No
(ステータス : Issued)
STATUS

設変会議日 :
DATE
タイトル : 電波対策
TITLE

1- 22	E0229660	CORE, FERRITE FPC271205 G	1.000	0735	D*	3	5	5
		0001	1.000					
1- 23	M01643200A	SHEET, PANEL FRONT G	1.000	0736	D*	3	5	5
		0001	1.000					
1- 24	M0306130	TAPE, ACETATE N0156A 20MMG	0.003	0737	D*	3	5	5
		0001	0.003					

親品目 : Y00904200A CHASSIS SECT, DMC24
MATERIAL (2)

旧品目 (BEFORE CHANGE)				取付位置		新品目 (AFTER CHANGE)				取付位置		明細番号				
COMPONENT	DESCRIPTION	QUANTITY	INST. POINT			COMPONENT	DESCRIPTION	QUANTITY	INST. POINT			ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
2- 1	B00198606A	SCREW, BPS 3*6FZB G	0001	2.000	PCBA-LCD	B00198306A	SCREW, BPS 3*6FZC G	0001	21.000	PCBA-LCD		0120	D*	3	5	1
				2.000					21.000							
2- 2	B00198606A	SCREW, BPS 3*6FZB G	0001	22.000	PCBA-LCD	B00198306A	SCREW, BPS 3*6FZC G	0001	2.000	PCBA-SD		0130	D*	3	5	1
				22.000					2.000							
2- 3	B00198606A	SCREW, BPS 3*6FZB G	0001	11.000	PCBA-DISP	B00198306A	SCREW, BPS 3*6FZC G	0001	11.000	PCBA-DISP		0250	D*	3	5	1
				11.000					11.000							
2- 4	3M0102200A	WIRE CLAMP WL4-50T	0001	2.000	PCBA-DISP	3M0102200A	WIRE CLAMP WL4-50T	0001	3.000	PCBA-DISP		0260	D*	3	5	5
				2.000					3.000							
2- 5	B00198606A	SCREW, BPS 3*6FZB G	0001	2.000	SPACER	B00198306A	SCREW, BPS 3*6FZC G	0001	2.000	SPACER		0310	D*	3	5	1
				2.000					2.000							
2- 6	B00198606A	SCREW, BPS 3*6FZB G	0001	4.000	SW-PWR	B00198306A	SCREW, BPS 3*6FZC G	0001	4.000	SW-PWR		0420	D*	3	5	1
				4.000					4.000							
2- 7	B00198606A	SCREW, BPS 3*6FZB G	0001	3.000	PCBA-PWR	B00198306A	SCREW, BPS 3*6FZC G	0001	3.000	PCBA-PWR		0430	D*	3	5	1
				3.000					3.000							
2- 8	B00198606A	SCREW, BPS 3*6FZB G	0001	3.000	BRKT, OP	B00198606A	SCREW, BPS 3*6FZB G	0001	7.000	BRKT, OP		0455	D*	3	5	5
				3.000					7.000							
2- 9	B00198606A	SCREW, BPS 3*6FZB G	0001	6.000	PCBA, SLOT	B00198306A	SCREW, BPS 3*6FZC G	0001	6.000	PCBA, SLOT		0500	D*	3	5	1
				6.000					6.000							
2- 10	B00199708A	SCREW, BPB 3*8 FZB G	0001	1.000	PCBA, MAIN (BNC)	B00208008A	SCREW, BPBR 3*8FZB G	0001	1.000	PCBA, MAIN (BNC)		0580	D*	3	5	1
				1.000					1.000							
2- 11	B00199708A	SCREW, BPB 3*8 FZB G	0001	4.000	PCBA, MAIN (Eth	B00208008A	SCREW, BPBR 3*8FZB G	0001	4.000	PCBA, MAIN (Eth		0590	D*	3	5	1
				4.000					4.000							
2- 12	B00198606A	SCREW, BPS 3*6FZB G	0001	4.000	PCBA, MAIN	B00198306A	SCREW, BPS 3*6FZC G	0001	4.000	PCBA, MAIN		0600	D*	3	5	1
				4.000					4.000							
2- 13	B00199708A	SCREW, BPB 3*8 FZB G	0001	1.000	PCBA, MON (RCA)	B00208008A	SCREW, BPBR 3*8FZB G	0001	1.000	PCBA, MON (RCA)		0620	D*	3	5	1
				1.000					1.000							
2- 14	B00199708A	SCREW, BPB 3*8 FZB G	0001	4.000	PCBA, MON (XLR)	B00208008A	SCREW, BPBR 3*8FZB G	0001	4.000	PCBA, MON (XLR)		0630	D*	3	5	1
				4.000					4.000							
2- 15	B00199708A	SCREW, BPB 3*8 FZB G	0001	4.000	PCBA, TB (XLR)	B00208008A	SCREW, BPBR 3*8FZB G	0001	4.000	PCBA, TB (XLR)		0640	D*	3	5	1
				4.000					4.000							
2- 16	B00198606A	SCREW, BPS 3*6FZB G	0001	10.000	PCBA, JACK	B00198306A	SCREW, BPS 3*6FZC G	0001	10.000	PCBA, JACK		0660	D*	3	5	1
				10.000					10.000							
2- 17	B00199708A	SCREW, BPB 3*8 FZB G	0001	80.000	PCBA, JACK (XLR	B00208008A	SCREW, BPBR 3*8FZB G	0001	80.000	PCBA, JACK (XLR		0680	D*	3	5	1
				80.000					80.000							

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

機種 : SONICVIEW 16(ALL),SONICVIEW 24(ALL)
PRODUCTS

変更番号 : CNZ030
E. C. N. No
(ステータス : Issued)
STATUS

設変会議日 :
DATE
タイトル : 電波対策
TITLE

2- 18	3M0102200A	WIRE CLAMP WL4-50T	3.000		3M0102200A	WIRE CLAMP WL4-50T	4.000		0740	D*	3	5	5
			0001	NUT			4.000	NUT					
2- 19	B00198606A	SCREW,BPS 3*6FZB G	2.000		B00198306A	SCREW,BPS 3*6FZC G	2.000		0830	D*	3	5	1
			0001	PCBA, PHONE			2.000	PCBA, PHONE					
2- 20	Y00907200A	AC INLET ASSY,DMC24	1.000		Y00907200A	AC INLET ASSY,DMC24	1.000		0370	D*	3	5	5
			0001	REAR-PANEL			1.000	REAR-PANEL					
2- 21					B00198306A	SCREW,BPS 3*6FZC G	2.000		0135	D*	3	5	5
							0001	PCBA-LCD					
2- 22					M0306120	TAPE, ACETATE NO156A 15MMG	0.010		0080	D*	3	5	5
							0001	PCBA-LCD					
2- 23					E0229660	CORE, FERRITE FPC271205 G	3.000		0082	D*	3	5	5
							0001	PCBA-LCD					
2- 24					M03647600A	SHEET, BATTERY CIM G	1.500		0084	D*	3	5	5
							0001	FERITE					
2- 25					E0229660	CORE, FERRITE FPC271205 G	1.000		0735	D*	3	5	5
							0001	FFC					
2- 26					M01643200A	SHEET, PANEL FRONT G	1.000		0736	D*	3	5	5
							0001	FERITE					
2- 27					M0306130	TAPE, ACETATE NO156A 20MMG	0.003		0737	D*	3	5	5
							0001	FERITE					

親品目 : Y00907200A AC INLET ASSY,DMC24
MATERIAL (3)

旧品目 (BEFORE CHANGE)				取付位置	新品目 (AFTER CHANGE)				取付位置	明細番号			
COMPONENT	DESCRIPTION	QUANTITY	INST.	POINT	COMPONENT	DESCRIPTION	QUANTITY	INST.	POINT	ITEM	#1	#2	#3
											CMP	2ND	INS
													PART
3- 1	3M000870	CABL BAND, 100MM DS-8432-G	1.000		3M000870	CABL BAND, 100MM DS-8432-G	2.000			0050	D*	3	5
3- 2	E02475400A	& HARN A, VH5 #18 L280/300	1.000		E02475400B	HARN A, VH5 #18 L530/550 G	1.000			0060	D*	3	5
3- 3					E0152130	FLTR, CORE B18T 25X12X15 G	1.000			0070	D*	3	5
3- 4					M0306120	TAPE, ACETATE NO156A 15MMG	0.003			0080	D*	3	5

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

機種 : SONICVIEW 16(ALL),SONICVIEW 24(ALL)
PRODUCTS

変更番号 : CNZ030
E. C. N. No
(ステータス : Issued)
STATUS

設変会議日 :
DATE
タイトル : 電波対策
TITLE

親品目 : Y00907200B AC INLET ASSY,DMC24 MATERIAL (4)												
旧品目 (BEFORE CHANGE)		取付位置		新品目 (AFTER CHANGE)		取付位置		明細番号				
COMPONENT	DESCRIPTION	QUANTITY	INST. POINT	COMPONENT	DESCRIPTION	QUANTITY	INST. POINT	ITEM	#1 CMP	#2 2ND	#3 INS	#4 PART
4- 1				E0222290	CONN, AC INLET M1910-C G	1.000		0010	D*	3	5	5
4- 2				E01733500B	HARN ASSY, AC-E CD-500 G	1.000	REAR-PANEL	0020	D*	3	5	5
4- 3				E02473600A	HARN A, PASTON #18 L70 G	1.000	INLET	0030	D*	3	5	5
4- 4				3E0212000A	TUBE, SHEER PVC 5.0*25MM-G	3.000	INLET	0040	D*	3	5	5
4- 5				3M000870	CABL BAND, 100MM DS-8432-G	2.000	CABLE	0050	D*	3	5	5
4- 6				E02475400B	HARN A, VH5 #18 L530/550 G	1.000	CABLE	0060	D*	3	5	5
4- 7				E0152130	FLTR, CORE B18T 25X12X15 G	1.000	INLET	0070	D*	3	5	5
4- 8				M0306120	TAPE, ACETATE N0156A 15MMG	0.003	CABLE L530-55	0080	D*	3	5	5
						0.003	FERITE					

#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

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