

**TMI ENGINEERING INFORMATION
DOCUMENT CONTROL**

MODEL: 383W	TMI ISSUE NUMBER: 383WPC0176	DATE OF ISSUE: 10/23/2006	
CLASSIFICATION	1 DRAWING (PROT) (PROD)	6 PARTS ROUTING INSTRUCTIONS	
	2 PARTS LIST (PROT) (PROD)	7 EVALUATION REPORT	
	3 SPECIFICATIONS	8 ENGINEERING REPORT	
	4 E.C.I. #	383WAF0130	9 T S L , T M S , ETC.
	5 E.C.R. #		10 Q.P.R.
	11 OTHER		

DESCRIPTION OF CONTENTS	SEE ATTACHED DOCUMENTATION FOR ECI DETAILS	
	REQUIRED IMPLEMENTATION DATE:	

DESIGN ENGINEERING COMMENTS		
	IMDS Required: Yes No	ACTUAL IMPLEMENTATION DATE:

PRODUCTION CONTROL	71988-DC010-C	71397-DC020-B	
COMMENTS	71979-X7C00-A	71878-DC030-B	
	71879-DC040-C	71398-DC020-C	DATE PC RECEIVED: 10/18/2006

PARTS LIST PGS:	ATTACHED:	CAD: YES	TO FOLLOW
DRAWINGS:	ATTACHED:	NO	NO NEED

DISTRIBUTION MATRIX

GENERAL OFFICE:

1 SALES		DEVELOPMENT	1 BOM - TRACIE GILLILAND
1 PURCHASING		PATTERN ENGINEERING	1 ECI COORD - KEI OKUSHI
1 PROGRAM MGR	1	DESIGN - GLORIA DENNIS	
1 PROGRAM ENG		PRODUCTION CONTROL	

PLANTS:				
MODESTO		PC - CHRISTINE BOUGHTON	BARTLETT	SARAH ROSS
BARDSTOWN		PC - JACKIE SMITH	TORREON	GEORGINA GOMEZ
HARRODSBURG		PC - BONNIE MURPHY	ELMIRA	DANIELLE TUCKER
LEITCHFIELD		PC - DENISE WYMAN	TB-AMERICA	
NICHOLASVILLE		PC - CINDY WRENN	TB-JAPAN	
ATS	1	PC - ALISA HILL	JCI	
TEXAS		PC - LARRY BEST		

PRODUCTION CONTROL AT PLANTS:

DATE REC'D	INITIALS	ACTUAL IMPLEMENTATION DATE

- TO VERIFY RECEIPT, PLEASE DO THE FOLLOWING:**
1. Complete the Actual Implementation Date box.
 2. Initial & complete the Date Received box.
 3. Fax ECI Header to G.O. Document Control
ATTN: GLORIA DENNIS

車種 383W Model

設変切替依頼書 No.2

ENGINEERING CHANGE INSTRUCTIONS No.2

383WAF0130

互換性 Interchangeability No. Page

IBPP
PP A PVO NVO NP X FVO NVO
PP B PVC NVX NP Y123 PVD NVO
PP C PVO NVX NP Z PVX NVO
CY 2-Type Major

No.	工程 Routing (Process)	区分 Key	内外 Ext	旧品番 Previous Part No.	新品番 New Part No.	品名 Part Name	条件 Condition	適用 Apply	形状変更 Revision	出庫 CAD	出庫 Date	出庫 Issue
1		001 01	✓	71878-0C030-A	COVER, RR SEAT RECLI NING, INNER RH			形状変更/Shape Change	0			A
2		001 01	✓	71878-0C040-B	COVER, RR SEAT RECLI NING, INNER LH			形状変更/Shape Change	0			A
3		002 01	✓	71878-0C060-B	COVER, RR SEAT RECLI NING, INNER RH			形状変更/Shape Change	0			A
4		002 01	✓	71879-0C050-A	COVER, RR SEAT RECLI NING, INNER LH			形状変更/Shape Change	0			A
5	383WPC0131	003 01	✓	71397-0C020-A	COVER, CTR SEAT HING E, UP R			形状変更/Shape Change	0			A
6		003 01	✓	71398-0C020-B	COVER, CTR SEAT HING E, UP L			形状変更/Shape Change	0			A
7		004 01	✓	71979-XTC00	SHAFT RR SEAT HEADR EST NO. 2			形状変更/Shape Change	0			A
8		004 01	✓	71988-0C010-B	KnOB, RR SEAT HEADR ST			形状変更/Shape Change	0			A
9												
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16												
17												
18												

ORIGINAL

383WAF0130

OCT 7 2005

TRIMMASTERS INC
DESIGN/ENGINEERING DATA

APPROVED - APPROVED / CHECKED / DATED

[Signature]

TOYOTA BOSHOKU CORPORATION

技術管理部設計管理室 Technical Administration Dept.
Engineering & Design Administration Staff

車種 383W
Model

設變切替依頼書 No.4

ENGINEERING CHANGE INSTRUCTIONS No.4

變更事項 (箇所 點 回)

[2ND, SHIELD SHAPE CHANGE]

- 71878 - 0C030 - B } REC COVER, RH
- 71878 - 0C060 - C }
- 71879 - 0C040 - C } REC COVER LH
- 71879 - 0C050 - B }
- 71397 - 0C020 - B } CTR SEAT HINGE COVER
- 71398 - 0C020 - C }

[3RD, SIDE H/R KNOB]

Old) Headrest S/A Dwg. } different shape
 Single Item Dwg. }
 (* S/A Dwg → O)
 (Component Dwg → X)

New) Headrest S/A } Same shape
 Component Dwg. }

* Component Dwg → Shape change due to renewed.

[3RD, SIDE H/R SHAFT]

Change of serration shape for wrong assembly prevention
 (Pokayoke)

383WPC0776
 TRIMMASEPS, INC. OCT 17 2006
 DEPARTMENT DATE

APPROVED	APPROVED	CHECKED	ORIGINATED

ORIGINAL

Attention: Sign by CATIA data administrator for each car model is required.

Approval for drawing release of the data including parameter Reason (By preparer)

[CATIA V5] CAD DATA COMMUNICATION SHEET
 (For CATIA-V5 Cabling Designer)

Project Code: 200L

CAD in TB: CATIA-V5 Parameter Cabling Designer

Window Company: Qotation SE Study Prototype Pull-ahead Production

Development phase: Production Others Formal release

Interface Specification: CATIA-V5(R SP2) Cabling Designer IGES BODY-TOGO TDEX CPIO STEP OTHERS() XVL Viewer

Data Usage is for: Tool Design Before Drawing Data is released With Drawing After Drawing Study Others

Page: [1 / 2]

To: Company Name: **Trim Masters Incorporated** Dept: **Mr. Kamiya**

Person: **Mr. Kamiya**

Address: **1090 Industry Road Harrods burg KY40330** Country: **USA**

Phone: **0-010-1-859-734-8590** FAX: **0-010-859-734-852**

E-mail: **0-010-1-859-734-8590**

From: Company Name: **TOYOTA BOSHOKU CORPORATION** Dept: **Seat Design Divion2**

Person: **H. Poyama**

Address: **1090 Industry Road Harrods burg KY40330** Country: **USA**

Phone: **+81-565-43-0410** FAX: **+81-565-43-0799**

E-mail: **0-010-1-859-734-8590**

No	DATA_TRANS/SEND Folder Name	File Name	Part No(Part Name)	ECI No.	Total file	DATA Rank	Size	Checked	Prepared	Receiver Check
1	20061012AF	71397-0020-B	CAT Drawing	82MAF0150	1	1	45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	3839000176
2	↑	71397-0020-B	CAT Part	↑	1	1	80	<input type="checkbox"/>	<input type="checkbox"/>	3839000176
3	↑	71398-0020-C	CAT Drawing	↑	1	1	10.7	<input type="checkbox"/>	<input type="checkbox"/>	3839000176
4	↑	71398-0020-C	CAT Part	↑	1	1	7.8	<input type="checkbox"/>	<input type="checkbox"/>	3839000176
5										

Local Office: **TOYOTA BOSHOKU CORPORATION**

Company name: **TOYOTA BOSHOKU CORPORATION**

Supplier: **TOYOTA BOSHOKU CORPORATION**

Company name: **TOYOTA BOSHOKU CORPORATION**

Comments: **20061013-00097**

Package No. **20061013-00097**

Notes: 1. The receiver of this CDC sheet must confirm arrival of CAD data. If not contact TOYOTA BOSHOKU which send this CDC sheet. 2. The receiver of CATIA data must confirm compatibility & accuracy of the CATIA data.

TRIM MASTERS, INC. OCT 17 2006

APPROVED APPROVED ORIGINAL

CHECKED ORIGINAL

DATE

ORIGINAL

