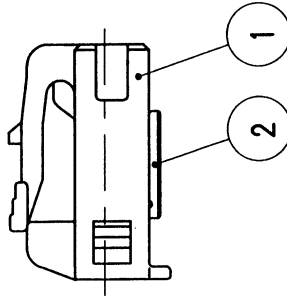
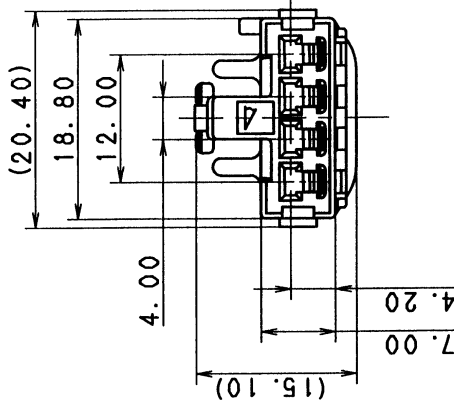
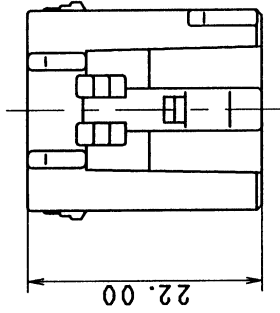


TABLE 1		YAZAKI SUB ASSEMBLY PART NO.	NO.	YAZAKI PART NO.	YAZAKI PART NAME	MATERIAL	COLOR	QTY.
△		7283-1044 ETC. (7C83-1044 ETC.)	①	SEE TABLE 2	090Ⅱ 4P CONNECTOR HOUSING FEMALE	HPA	SEE TABLE 2	1
			②	7157-4012 (7B57-4012)	090Ⅱ 4P CONNECTOR SPACER FEMALE	HPA	NATURAL	1

TABLE 2

YAZAKI SUB ASSEMBLY PART NO.	YAZAKI PART NO.	COLOR
7283-1044 (7C83-1044)	7183-1044 (7B83-1044)	NATURAL
7283-1044-10	7183-1044-10	DARK GRAY
7283-1044-30	7183-1044-30	BLACK
7283-1044-40	7183-1044-40	LIGHT GRAY
7283-1044-50	7183-1044-50	ORANGE
7283-1044-60	7183-1044-60	GREEN
7283-1044-70 (7C83-1044-70)	7183-1044-70 (7B83-1044-70)	YELLOW
7283-1044-80	7183-1044-80	BROWN
7283-1044-90	7183-1044-90	BLUE



NOTES

1. MATING PART NO.: 7282-1044 ETC.
2. APPLICABLE TERMINAL NO.: 7116-4020 ETC.
3. IN THE CASE OF A/B CURCUIITS AND CONTROL CURCUIITS USE PART NO. ().

注 記

1. 嵌合相手品番: 7282-1044 ETC.
2. 適用端子品番: 7116-4020 ETC.
3. () 内品番は、A/B回路及び特別管理回路に使用する時に適用する。

ISSUE MARK

CUSTOMER		CUSTOMER PART NO.		CUSTOMER DWG NO.		MATL. SPEC.		SEE TABLE 1		TREAT. & FIN.	
C97-09.19		C97-8039		A. H		C96-L762		H. K		CHKD	
96.04.24		NEW		H. K		NO.		NO.		NO.	
REVISION RECORD		GENERAL TOLERANCE		APPROVED		CHECKED		DESIGN		DRAWN	
10MAX 50MAX 100MAX 250MAX 250OVR		±0.2 ±0.3 ±0.5 ±1.4 ±2		R		NEW		96.04.24		MM 2/1 3	
A ±0.15 ±0.2 ±0.3 ±0.5 ±1.4 ±2		±0.3 ±0.5 ±1.4 ±2		APPROVED		CHECKED		DESIGN		DRAWN	
B ±0.2 ±0.3 ±0.5 ±1.4 ±2		±0.3 ±0.5 ±1.4 ±2		加藤 久		加藤 久		T. MIWA		半田	
C ±0.3 ±0.5 ±0.8 ±1.4 ±2		±0.3 ±0.5 ±1.4 ±2		97.11.11		97.11.10		96.04.02		97.09.19	
SPECIFIED		MASS		9		9		9		9	
PART NO. 7283-1044 ETC. △(7C83-1044 ETC.)		CH. CODE		DWG NO.		SET DRW NO.		7283-1044:R		YAZAKI CORPORATION	
NAME 090Ⅱ 4P CONNECTOR HOUSING		FEMALE SUB ASSEMBLY		PART NO. 7283-1044 ETC. △(7C83-1044 ETC.)		CH. CODE		DWG NO.		SET DRW NO.	
MATERIAL SPEC.		TREAT. & FIN.		NAME		FEMALE SUB ASSEMBLY		PART NO. 7283-1044 ETC. △(7C83-1044 ETC.)		CH. CODE	
ISSUE MARK		TREAT. & FIN.		NAME		FEMALE SUB ASSEMBLY		PART NO. 7283-1044 ETC. △(7C83-1044 ETC.)		CH. CODE	