

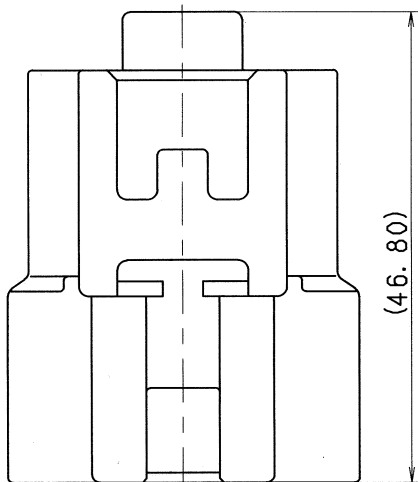


TABLE 1

SUB ASSEMBLY PART NO. AND CH. CODE	NO.	PART NO. AND CH. CODE	MATERIAL	COLOR	QTY.
7282-1194 ETC. △(7C82-1194. ㊦)	①	SEE TABLE 2	△ PBT	SEE TABLE 2	1
	②	7157-4080 (7B57-4080)	△ PBT	△ NATURAL	1

TABLE 2

SUB ASSEMBLY PART NO. AND CH. CODE	PART NO. AND CH. CODE	COLOR
△ 7282-1194. ㊦ △ (7C82-1194. ㊦)	7182-1194 △ (7B82-1194)	NATURAL
7282-1194-10. ㊦	7182-1194-10	DARK GRAY
7282-1194-30. ㊦	7182-1194-30	BLACK
7282-1194-40. ㊦	7182-1194-40	LIGHT GRAY
7282-1194-90. ㊦	7182-1194-90	BLUE

注 記

△1. 嵌合相手品番: 7283-1194 ETC. (7C83-1194)

△2. 適用端子品番 2. 3Ⅱ : 7114-4020, 7114-4021, 7114-4022

8. 0 : 7114-6040, 7114-6041, 7114-6042

△3. () 内品番はエアバック (A/B) 回路及び特別管理回路に使用する時に適用すること。

NOTES

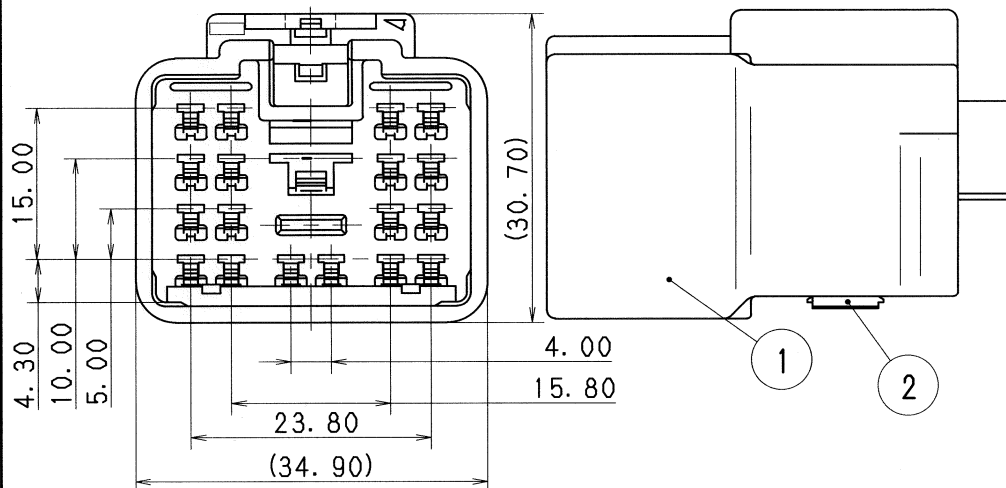
△1. MATING PART NO. : 7283-1194 ETC. (7C83-1194)

△2. APPLICABLE TERMINAL NO. 2. 3Ⅱ : 7114-4020, 7114-4021, 7114-4022

8. 0 : 7114-6040, 7114-6041, 7114-6042

△3. PART NUMBERS IN PARENTHESIS SHALL BE USED FOR AIR BAG (A/B)

CIRCUITS AND OTHER CIRCUITS DESIGNATED FOR SPECIAL MONITORING.



ISSUE MARK

06/06/07		CORRECTION OF MATERIAL		C06-Z607		H. T		CUSTOMER					MATL. SPEC. SEE TABLE 1				TREAT. & FIN.				
05/11/29		CHANGED PART NAME, ETC.		C05-ZE82		H. T		CUSTOMER PART NO.				CUSTOMER DWG NO.									
96/07/12		CHANGED MATERIAL. ㊦		C96-M264		H. K										NAME ㊦ 2. 3Ⅱ 18P + 8. 0 1P HYBRID					
91/07/19		NEW		C91-L556		H. K		OFFICE				TRIAL PART NO.									
LET		DATE		REVISION RECORD		NO.		CHKD		VENDOR				-----				CONNECTOR SUB ASSEMBLY MALE			
GENERAL TOLERANCE										VENDOR NO.											
	10MAX	50MAX	100MAX	250MAX	2500VR	ANGLE	ECCENT	DWG TYPE	DWG SOURCE	DWG DATE	UNIT	SCL	ANGLE	PART NO.	CH. CODE ㊦ 7282-1194 ETC. (7C82-1194. ㊦)						
A	±0. 15	±0. 2	±0. 3	±0. 5	±0. 75	±30'	0. 1	R	NEW	91/07/19	mm	2:1	3								
B	±0. 2	±0. 3	±0. 55	±0. 95	±1. 4	±30'	0. 1	APPROVED	CHECKED	CHECKED	DESIGN	DRAWN		DWG NO.		7282-1194:R		SET DWG NO.			
㊦	±0. 3	±0. 5	±0. 8	±1. 4	±2	±30'	0. 15	山梨	三輪	—	Y. SAWADA	M. UY 田中心		DWG NO.		7282-1194:R		SET DWG NO.			
SPECIFIED						MASS		g		06.06.08		06.06.09		88/11/23		06/06/07		YAZAKI CORPORATION			