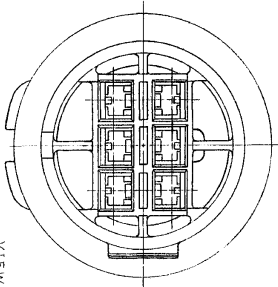
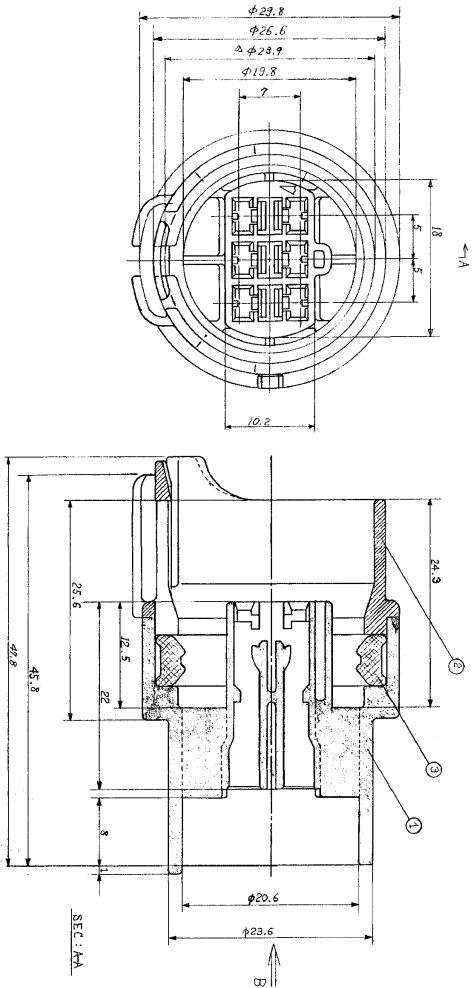


SUB ASSEMBLY PART NO. AND CH. CODE		NO.	△ PART NAME	PART NO.	MATERIAL	COLOR
△ 7219-3460-40		①	B. S. 6P HOUSING FEMALE	7119-3460-40	PBT-G	LIGHT GRAY
		②	B. S. 6P LOCK HOUSING	7157-8671-40	PBT-G	LIGHT GRAY
		③	B. S. 6P LIP PACKING	7137-1180	SILICONE RUBBER	RED IRON
△ 7219-3460-10		①	B. S. 6P HOUSING FEMALE	7119-3460-10	PBT-G	DARK GRAY
		②	B. S. 6P LOCK HOUSING	7157-8671-10	PBT-G	DARK GRAY
		③	B. S. 6P LIP PACKING	7137-1180	SILICONE RUBBER	RED IRON
7219-3460		①	B. S. 6P HOUSING FEMALE	7119-3460	PBT-G	NATURAL
		②	B. S. 6P LOCK HOUSING	7157-8671	PBT-G	NATURAL
		③	B. S. 6P LIP PACKING	7137-1180	SILICONE RUBBER	RED IRON
7219-3460-30		①	B. S. 6P HOUSING FEMALE	7119-3460-30	PBT-G	BLACK
		②	B. S. 6P LOCK HOUSING	7157-8671-30	PBT-G	BLACK
		③	B. S. 6P LIP PACKING	7137-1180	SILICONE RUBBER	RED IRON
7219-3460-60		①	B. S. 6P HOUSING FEMALE	7119-3460-60	PBT-G	GREEN
		②	B. S. 6P LOCK HOUSING	7157-8671-60	PBT-G	GREEN
		③	B. S. 6P LIP PACKING	7137-1180	SILICONE RUBBER	RED IRON
7219-3460-70		①	B. S. 6P HOUSING FEMALE	7119-3460-70	PBT-G	YELLOW
		②	B. S. 6P LOCK HOUSING	7157-8671-70	PBT-G	YELLOW
		③	B. S. 6P LIP PACKING	7137-1180	SILICONE RUBBER	RED IRON

注記

1. 本部品のかん合相手は、7118-3460 ETC. である。



VIEW. B.

										ISSUE MARK									
△4	2011/11/07	CHANGED PART NAME			C11-2A50	T. M				MATL.	SEE TABLE	TREAT. & FIN.							
△3	1990/01/30	ADDED COLOR PART NO.			C90-6110	山本久													
△2	1988/04/21	ADDED COLOR PART NO.			8MC-0450	山本久		CUSTOMER DWG NO.											
△1	1986/04/28	CHANGED FORM AND CHANGED TOLERANCE			C86-5484	近藤				NAME △B. S. HOUSING 6P									
	1983/06/02	NEW			C83-2522	山田		OFFICE		SUB ASSEMBLY FEMALE									
LET	DATE	REVISION RECORD			NO.		CHKD		VENDOR										
GENERAL TOLERANCE																			
A	±0.15	50MAX	±0.3	100MAX	±0.5	2500YR	±0.75	ANGLE ±30°	ECCENT O. 1	DWG TYPE R	DWG SOURCE NEW	DWG DATE 1983/06/02	UNIT mm	SCL FREE	ANGLE 3	PART NO. 7219-3460 ETC.	DWG NO. 7219-3460:R	SET DWG NO.	
B	±0.2	±0.3	±0.55	±0.95	±1.4	±30°	±30°	O. 1		APPROVED	CHECKED	CHECKED	DESIGN	DRAWN					
①	±0.3	±0.5	±0.8	±1.4	±2	±30°	±30°	O. 15		S. MIZUSE		R. CABANGAL	加藤	T. MELLA					
SPECIFIED										MASS		2011/11/07		2011/11/07		2011/11/07		YAZAKI CORPORATION	