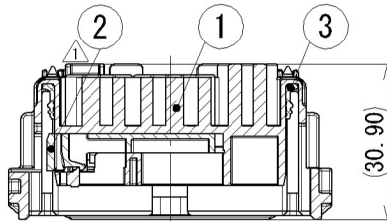
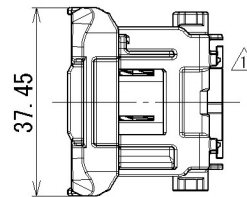
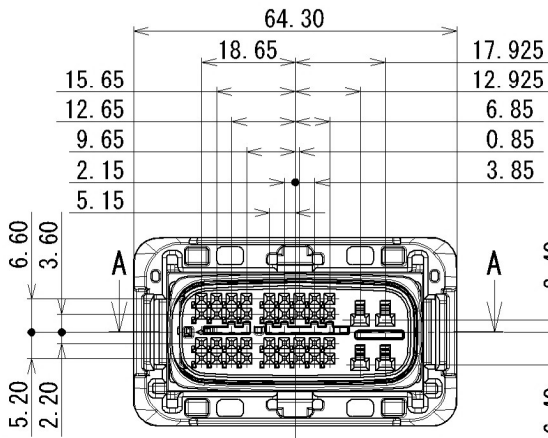


SUB ASSEMBLY PART NO. AND CH. CODE	NO.	PART NO. AND CH. CODE	PART NAME	MATERIAL	COLOR	QTY.
△ 7287-7313-30, A	①	7187-7313-30	0. 64 36P + 2. 3 II 4P HYBRID SEALED LIF HOUSING FEMALE	PBT	BLACK	1
	②	7172-0532	0. 64 36P + 2. 3 II 4P HYBRID SEALED LIF SPACER FEMALE	PBT	NATURAL	1
	③	7137-2378-80	0. 64 36P + 2. 3 II 4P HYBRID SEALED LIF PACKING FEMALE	SILICONE RUBBER	BROWN	1



SEC. A-A



GENERAL TOLERANCE											
	10 MAX	50 MAX	100 MAX	250 MAX	250 OVR	R5 MAX	R10 MAX	R20 MAX	R20 OVR	ANGLE	ECCENT
A	±0.15	±0.2	±0.3	±0.5	±0.75	±0.2	±0.3	±0.5	±2.5	±3°	0.1
B	±0.2	±0.3	±0.55	±0.95	±1.4					±3°	0.1
C	±0.3	±0.5	±0.8	±1.4	±2					±3°	0.15
											ISSUE MARK

								CUSTOMER					MATL. SPEC.			TREAT. & FIN.		
								CUSTOMER PART NO.			CUSTOMER DWG NO.			SEE TABLE				
⚠	2013/08/26	CHANGED FORM. ETC. , [A]			C13-Z320	A. Q								NAME			0. 64 36P + 2. 3 II 4P HYBRID SEALED	
	2011/01/03	NEW			C10-Z582	T. H		OFFICE			TRIAL PART NO.							
LET	DATE	REVISION RECORD			NO.	CHKD		VENDOR										
GENERAL TOLERANCE							VENDOR NO.								LIF HOUSING FEMALE SUB ASSEMBLY			
	IOMAX	50MAX	100MAX	250MAX	2500VR	ANGLE	ECCENT	DWG TYPE	DWG SOURCE		DWG DATE	UNIT	SCL	ANGLE	PART NO. ⚠7287-7313-30, [A]			
A	±0. 15	±0. 2	±0. 3	±0. 5	±0. 75	±30'	0. 1	R	NEW		2011/01/03	mm	1:1	3	CH. CODE			
B	±0. 2	±0. 3	±0. 55	±0. 95	±1. 4	±30'	0. 1	APPROVED	CHECKED	CHECKED	DESIGN	DRAWN		DWG NO.				
C	±0. 3	±0. 5	±0. 8	±1. 4	±2	±30'	0. 15	M. FUKUDA	S. SUZUKI	K. KIDA	T. HAMAI	A. QUIROL		7287-7313-30:R				
SPECIFIED							MASS								SET DWG NO.			
							2013/08/26		2013/08/26	2013/08/26	2009/10/19	2013/08/26		YAZAKI CORPORATION				

注記

1. 取扱説明書NO. : YPES-15-1143
2. かん合相手品番 : 7286-7503-30, 7286-7504-30
3. 適用レバー品番 : 7173-1696-10
- △ 4. 本製品の性能は、JASO D616:2011版 (分類2) を満足すること。

NOTES

1. HANDLING MANUAL NO. : YPES-15-1143
2. MATING PART NO. : 7286-7503-30, 7286-7504-30
3. APPLICABLE LEVER PART NO. : 7173-1696-10
- △ 4. THE PERFORMANCE OF THIS PRODUCT MUST BE IN ACCORDANCE WITH JASO D616:2011th EDITION (CLASSIFICATION 2).