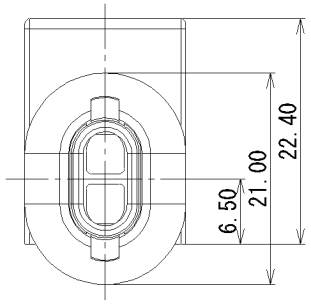
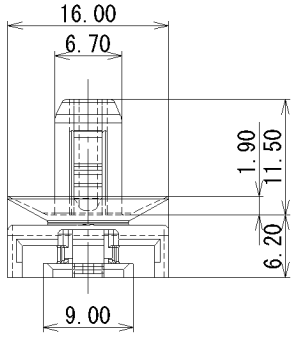
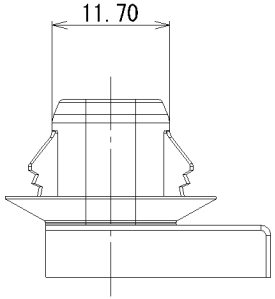






注記

1) 板のバリは、0.3mmまで使用可。

2) クリップ仕様　A)パネル穴：7.0±0.2 ×12.0±0.2（長円）

B)板厚：t=0.65～2.6

C)パネルへの挿入力　：49.0N以下

D)パネルからの離脱力：147.0N以上

3) 嵌合コネクタ：7283－4372 ETC.

4) 水銀・六価クロム・鉛の含有は0.1%未満の事、カドミウムの含有は0.01%未満の事。

NOTES

1) BURRS OF MATING PANEL CAN BE ACCEPTED UP TO 0.3mm.

2) SPECS OF CLIP A)PANEL HOLE : 7.0±0.2 ×12.0±0.2 (SLOT)

B)PANEL THICKNESS : t=0.65～2.6

C)INSERTION FORCE FOR MATING PANEL : MAX. 49.0N

D)SEPARATION FORCE FOR MATING PANEL : MIN. 147.0N

3) MATING CONNECTOR : 7283-4372 ETC.

4) THE CONTENT OF MERCURY,CHROMIUM(VI) AND LEAD MUST BE LESS THAN 0.1%,
CADMIUM MUST BE LESS THAN 0.01%.

ISSUE MARK

LET	DATE	REVISION RECORD	NO.	CHKD
	07.02.02	NEW	C07-7058	Y.S

GENERAL TOLERANCE

	10MAX	50MAX	100MAX	250MAX	2500VR	ANGLE	ECCENT
A	±0.15	±0.2	±0.3	±0.5	±0.75	±30'	0.1
B	±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1
Ⓒ	±0.3	±0.5	±0.8	±1.4	±2	±30'	0.15

SPECIFIED　　MASS (1.6) g

CUSTOMER	
CUSTOMER PART NO.	CUSTOMER DWG NO.
OFFICE	TRIAL PART NO.
VENDER	
VENDER NO.	

DWG TYPE	DWG SOURCE	DWG DATE	UNIT	SCL	ANGLE
R	NEW	07.02.02	mm	2:1	3

APPROVED	CHECKED	CHECKED	DESIGN	DRAWN
KAMEYAMA	KATAYAMA	KAMENOUE	SHIMADA	
			07.02.02	

MATL. SPEC.	P.P(GRAY)
TREAT. & FIN.	
NAME	THROUGH CLIP
PART NO. CH. CODE	7147-8662-40
DWG NO.	7147-8662-40:R
SET DWG NO.	

YAZAKI CORPORATION

20070130-27370