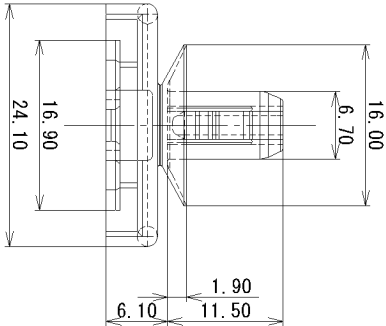
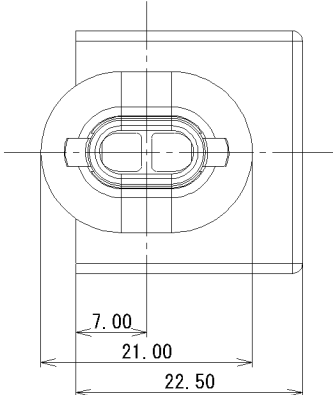


- 注記
- 1) 板の入りは、0.3mmまで使用可。
 - 2) クリッパ仕様 A)パネル穴：7.0 $\pm$ 0.2 $\times$ 12.0 $\pm$ 0.2 (長円) B)板厚：t=0.65~2.6 C)パネルへの挿入力：49.ON以下 D)パネルからの離脱力：147.ON以上
 - 3) 嵌合コネクタ：7282-7596 ETC.

- NOTES
- 1) BURRS OF MATING PANEL CAN BE ACCEPTED UP TO 0.3mm.
 - 2) SPECS OF CLIP A)PANEL HOLE：70 $\pm$ 0.2 $\times$ 12.0 $\pm$ 0.2 (SLIT) B)PANEL THICKNESS：t=0.65~2.6 C)INSERTION FORCE FOR MATING PANEL：MAX.49ON D)SEPARATION FORCE FOR MATING PANEL：MIN.147ON
 - 3) MATING CONNECTOR：7282-7596 ETC.

ISSUE MARK

		CUSTOMER				CUSTOMER PART NO.		CUSTOMER DWG NO.		MATL. P.P.(GRAY)		TREAT. & FIN.	
		07.03.30		NEW		C07-7135		Y S		THROUGH CLIP			
LET		DATE		REVISION RECORD		NO.		CHKD		NAME			
GENERAL TOLERANCE													
10MAX		50MAX		100MAX		250MAX		2500VR		ANGLE		ECCENT	
A		± 0.15		± 0.2		± 0.3		± 0.5		± 0.75		$\pm 30^\circ$	
B		± 0.2		± 0.3		± 0.55		± 0.95		± 1.4		$\pm 30^\circ$	
C		± 0.3		± 0.5		± 0.8		± 1.4		± 2		$\pm 30^\circ$	
SPECIFIED													
MASS (2.1) g												KAMEYAMA KATAYAMA KAMENOU	
VENDOR NO.													
DWG TYPE													
APPROVED													
CHECKED													
DWG DATE													
UNIT													
SCL													
ANGLE													
PART NO.													
CH. CODE													
DWG NO.													
7147-8661-40													
7147-8661-40:R													
SET DWG NO.													
YAZAKI CORPORATION													

Mouser Electronics

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