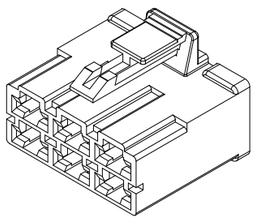
PART NO. MG 610049

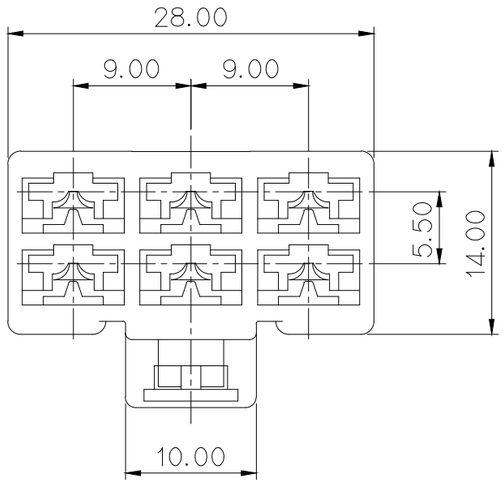
CUSTOMER DRAWING

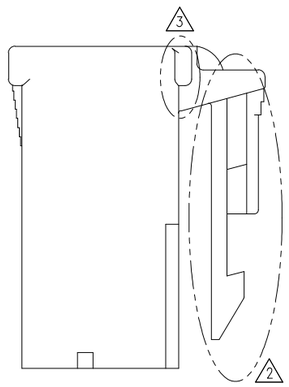
GENERAL TOLERANCE (HOUSING)									USED ON
10MAX	30MAX	50MAX	70MAX	100MAX	120MAX	250MAX	250VR	ANGLE	MG 620048
±0.15	±0.20	±0.30	±0.40	±0.50	±0.75	±0.9	±1.4	±30'	

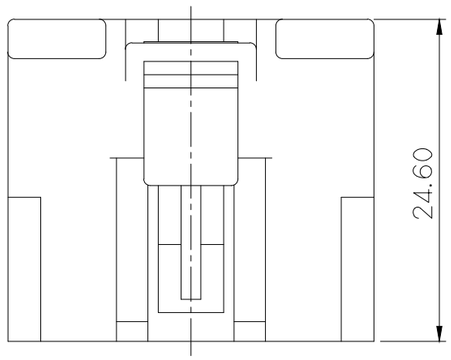
△5

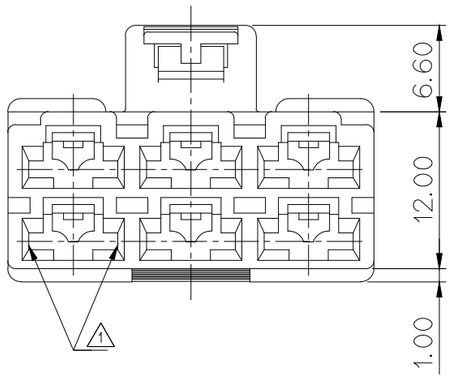


ISO VIEW
(S=1/1)









주 기

1. 적용 TERMINAL : ST730267, △5ST730268, △5ST730269
△4 2. TERMINAL 고착력은 8kgf 이상일 것.
3. 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

NOTE

1. APPLICABLE TERMINAL : ST730267, △5ST730268, △5ST730269
△4 2. TERMINAL RETENTION FORCE : MIN 8kgf.
3. 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD, MERCURY, CADMIUM, HEXAVALENT CHROMIUM, PBBs PBDEs) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.

△5

	NO.	MATERIAL	COLOR
△5 *	0	NYLON	NATURAL
	1		RED
△5 *	2		BLUE
	20		JADE
	3		YELLOW
	4		GRAY
	40		DARK GRAY
	41		LIGHT GRAY
△5 *	5		BLACK
	6		DARK GREEN
	7		BROWN
	8		LIGHT GREEN
	9		MAGENTA
	11		ORANGE

APPROVED
2021-10-22
KOREA ELECTRIC TERMINAL CO., LTD. Korea Electric Terminal Co., LTD.

ISSUE MARK

LTR	REVISION RECORD	DR./CHK.	APP.	DATE
△5	ECO-2107-246 근거 도면 재작성	SDI / KSC	HYJ	'21.07.22
△4	ES91101에 의한 규격 변경	IN / KKJ	CJH	'99.05.19
△3	치수 현실화(현품기준)	– / _	SIK	'91.06.11
△2	형상변경(HS'G LOCK부)	– / _	CJH	'90.07.05
△1	형상변경 입구부 면취 추가	– / _	HAN	'90.02.19

DR. OH	'89.05.10	CHK. CJH	'89.11.12
CHK. KCC	'89.11.12	APP. WATANABE	'89.11.12

MATERIAL	SEE TABLE	KET ENGINEERED	KOREA ELECTRIC TERMINAL CO., LTD.
FINISH	SEE TABLE		
WIRE RANGE		CLASS	
INSULATION		TYPE	
TOLERANCE EXCEPT AS NOTED ±0.3	SCALE 2/1	PART NO.	MG610049
PART NAME	250 6F HOUSING		

(DIMENSIONS IN MM)