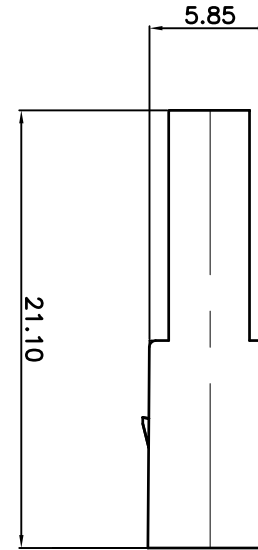
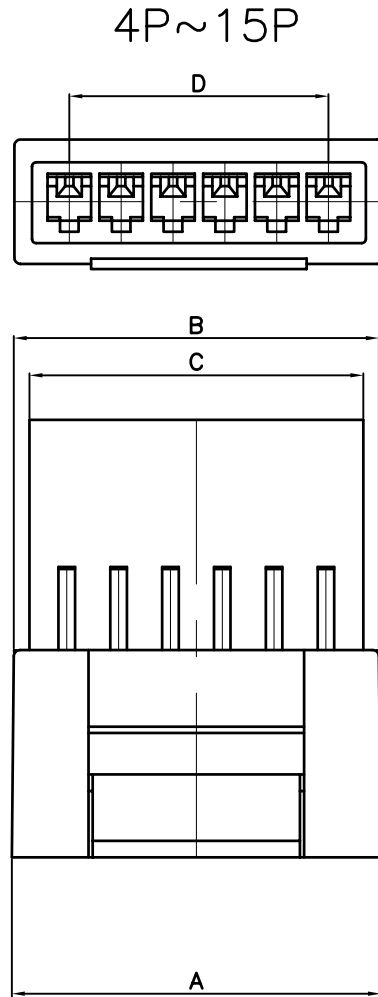
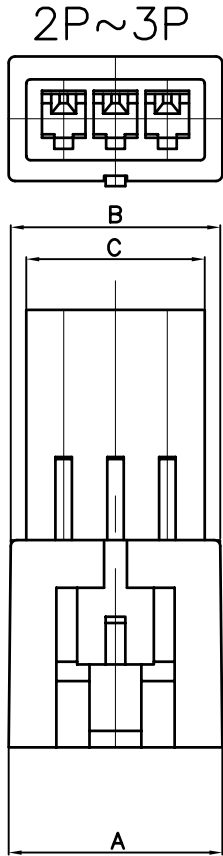


REV No.	REVISION NOTE	DATE	DESIGN	CHECK	CHECK	APPROVE
△						



	A	B	C	D
GHL250-02M	7.9	7.7	6.1	2.5
GHL250-03M	10.4	10.2	8.6	5.0
GHL250-04M	12.9	12.7	11.1	7.5
GHL250-05M	15.4	15.2	13.6	10.0
GHL250-06M	17.9	17.7	16.1	12.5
GHL250-07M	20.4	20.2	18.6	15.0
GHL250-08M	22.9	22.7	21.1	17.5
GHL250-09M	25.4	25.2	23.6	20.0
GHL250-10M	27.9	27.7	26.1	22.5
GHL250-11M	30.4	30.2	28.6	25.0
GHL250-12M	32.9	32.7	31.1	27.5
GHL250-13M	35.4	35.2	33.6	30.0
GHL250-14M	37.9	37.7	36.1	32.5
GHL250-15M	40.4	40.2	38.6	35.0

1	PLUG MOLD	NY66	UL94-V0		
No.	DESCRIPTION	MATERIAL	Q'ty	TREATMENT	REMARKS
1 - 4	±0.1				
4 - 16	±0.2				
16 - 63	±0.3				
63 - 250	±0.5				
250 - 1000	±0.8				
1000 - 2000	±1.2				
GENERAL TOLERANCE	박환기				
ITEM NAME	GHL250-02M-15M	DRAW NAME	GHL250-02M-15M	SCALE	1 / 1
MODEL		DRAW No.	WAF02-195	DATE	06.03.10
DESIGNED	CHECKED	CHECKED	APPROVED	FILE No.	FIT-WAF02-195
				REF' DWG	

GEO YOUNG

거영산업(주)

THIS DRAWING CONTAINS CONFIDENTIAL INFORMATION PROPRIETARY TO GEO YOUNG. IT MUST NOT BE REPRODUCED OR DISCLOSED TO OTHERS OR USED IN ANY MANNER WITHOUT THE WRITTEN AUTHORIZATION OF GEO YOUNG.