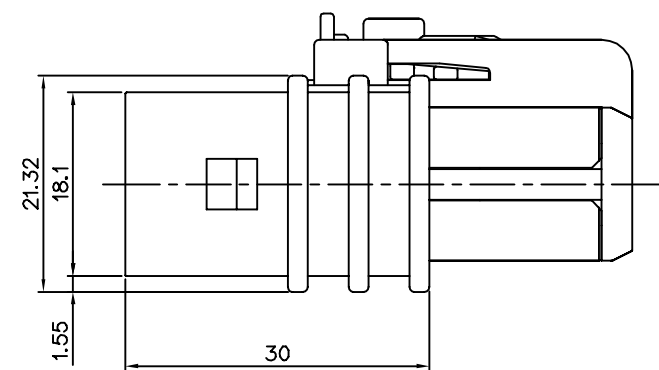
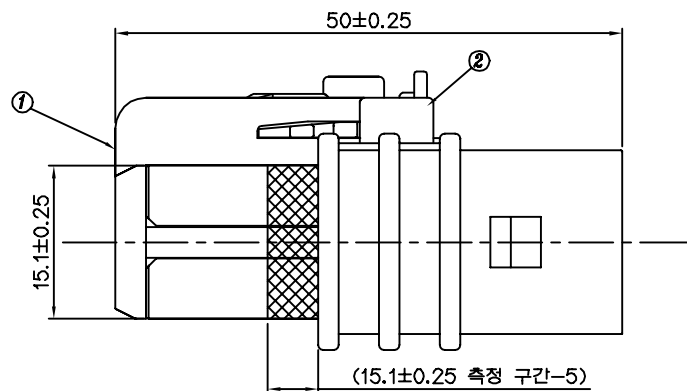
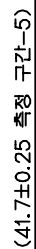
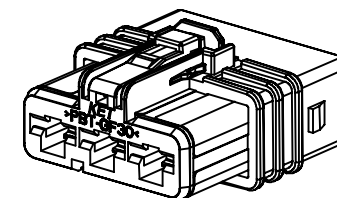




GENERAL TOLERANCE							USED ON
10 MAX	50 MAX	100 MAX	250 MAX	250 VR	ANGLE	ECCENT	
±0.3	±0.5	±0.8	±1.4	±2.0	±30'	0.15	

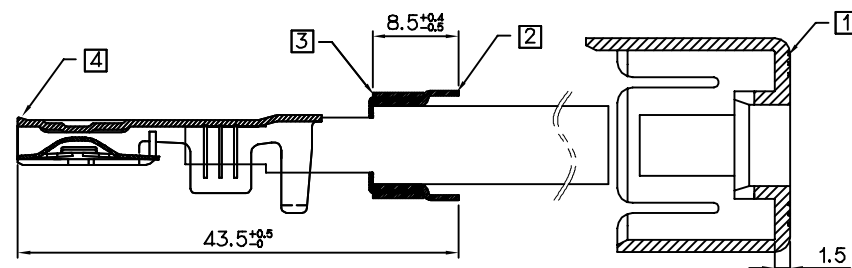


ISO – VIEW

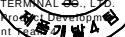
(S= N/S)

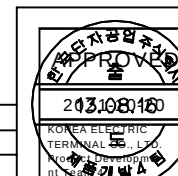
NO.	ISO — VIEW	PART NAME	MATERIAL	FINISH	U/3
①		MDPS FEMALE HOUSING	PBT (G30%)	BLACK	1EA
②		MDPS FEMALE SHIELD SHELL	COPPER ALLOY	PRE-TIN	1EA
③		375 2F CPA	PBT (G10%)	YELLOW	1EA

NO.	ISO – VIEW	WIRE 8SQ		WIRE 5SQ		MATERIAL	FINISH	U/S	REMARK
		PART NAME	PART NO	PART NAME	PART NO				
1		MDPS 3F REAR HOLDER	MG635641-2	MDPS 3F REAR HOLDER B TYPE	MG635646-2	PBT	BLUE	1EA	
2		MDPS 3F 8SQ SUPPORT RING	MG685414	MDPS 3F 5SQ SUPPORT RING	MG685418	BRASS	SnP	3EA	
3		MDPS 3F 8SQ CRIMP RING	MG685415	MDPS 3F 5SQ CRIMP RING	MG685420	BRASS	SnP	3EA	
4		375(58L) REC' TERMINAL	ST730722-3	375(58L) REC' TERMINAL	ST730722-3	COPPER ALLOY	PRE-TIN	3EA	



1. 기능상 유해한 BURR 및 WELDLINE등이 없을 것
2. MATCHING CONNECTOR : MG645737, MG645766
3. 제품내 함유된 6대 유해물질 (납,수은,카드뮴,6가크롬,
PBBs,PBDEs)은 EU ELV 지침 및 RoHS 법규에서
지정된 최대 허용 농도를 초과해서는 안된다.
4. 커넥터 삽,발거력 12kgf 이내 일 것.
5. 하우징과 단자 삽입력 6kgf 이내 일 것.
6. ES91500-00, ES91500-02, MS300-34,
MS300-08, MS300-55, MS201-02,
MS941-03, 만족 할 것.

3	MDPS FEMALE OPA	PBT (G10%)		YELLOW	-	1		2023.08.16 KOREA ELECTRIC TERMINAL CO., LTD. 
2	MDPS FEMALE SHIELD SHELL	COPPER ALLOY(t=0.3)		-	Pre-Tin	1		
1	MDPS FEMALE HOUSING	PBT (G30%)		BLACK	-	1		
No.	Part Name	Material		Color	Finish	Q'ty	Remark	ISSUE MARK  KOREA ELECTRIC TERMINAL CO., LTD.
				MATERIAL	SEE TABLE			
				FINISH	SEE TABLE			
				WIRE RANGE			CLASS	
				INSULATION			TYPE	
 고압시 승압에 위험해 따른 차등 (1308-064)		CHR M.J.H	K.H	15.JUL.13				
LTR	REVISION RECORD	DR	CHK.	APP.	DATE	SCALE	PART NO.	
DR.	CHOE, H.R	CHK.	MA, J.H			2/1	MG655682	
CHK.		APP.	KIM, H					
				PART NAME				MDPS 3F ASSY



ISSUE MARK

KET KOREA ELECTRIC
ENGINEERING TERMINAL CO., LTD.

CLASS
TYPE

PART NO.	MG655682
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MDPS 3F ASSY

DESIGN REVISION NO. 0