

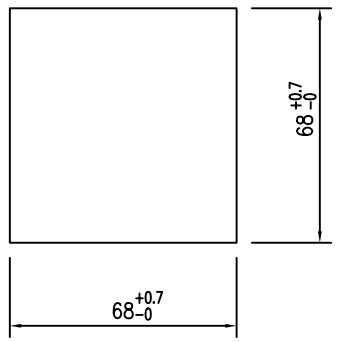
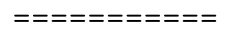
GENERAL SPEC.

1. SIGNAL INPUT : 4 ~ 20 mA
2. ACCURACY : STANDARD NFC 42100
1.5 CLASS
3. FRONT PANEL FORMAT : 72 x 72 mm
4. BOX (IP61) : MOULDED THERMOPLASTIC WITH GLASS FRONT
PANEL SECURED BY TWO DIAGONAL BRACKETS
5. DEFLECTION : 90 °
6. OPERATING TEMPERATURE ; 0 ~ 60 °C
7. WEIGHT : 0.21 Kg

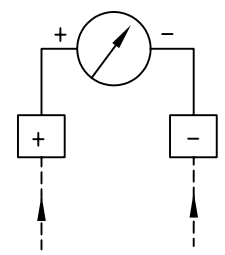
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GENERAL TOLERANCE FOR BOX OUTLINE		GENERAL TOLERANCE FOR SENSOR & FITTING HOLE		△				
NOMINAL MEASURE		TOLERANCES		NOMINAL MEASURE		TOLERANCES		REV. LOC DATE
OVER	MAX.			OVER	MAX.			NOTE
1	100	± 1.0		1	4	± 0.3		APP. 990723 D. K. LEE
100	200	± 2.0		4	16	± 0.5		CHK.
200	500	± 3.0		16	63	± 1.0		DWG. 990723 B. M. RYOU
500	1000	± 5.0		63	250	± 2.0		SIZE A4
1000	2000	± 7.0		250	1000	± 2.5		CMR KOREA CO., LTD.

PANEL CUT-OUT



CONNECTION DIAGRAM

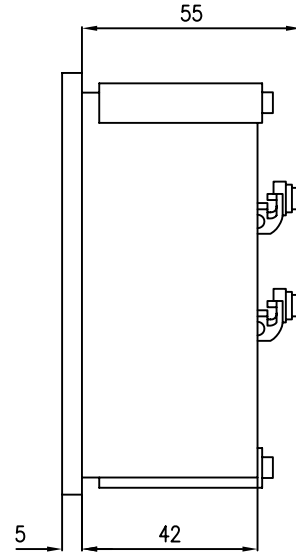
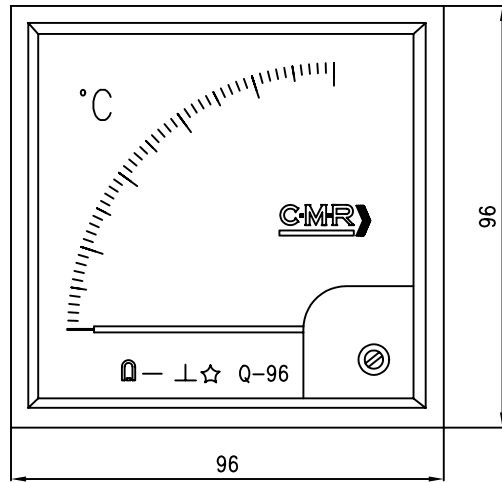


FROM CONVERTER

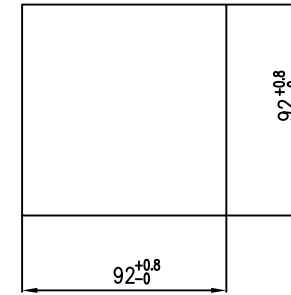
SHT NO.

PROJE-CTION	N / A
UNIT	mm
SCALE	N / S

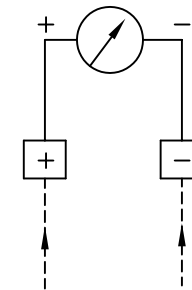
DRAWING NO. IND03-01001



PANEL CUT-OUT



TERMINAL BLOCK



FROM CONVERTER

GENERAL SPEC.

1. SIGNAL INPUT : 4 ~ 20 mA
2. DIAL PLATE SCALE : 0 ~ 100
3. ACCURACY : STANDARD NFC 42100
1.5 CLASS
4. FRONT PANEL FORMAT : 96 x 96 mm
5. BOX (IP61) : MOULDED THERMOPLASTIC WITH GLASS FRONT
PANEL SECURED BY TWO DIAGONAL BRACKETS
6. DEFLECTION : 90 °
7. OPERATING TEMPERATURE ; 0 ~ 60 °C
8. WEIGHT : 0.34 Kg

SHT. NO.

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GENERAL TOLERANCE FOR BOX OUTLINE				GENERAL TOLERANCE FOR SENSOR & FITTING HOLE				△				NOTE				
NOMINAL MEASURE		TOLERANCES		NOMINAL MEASURE		TOLERANCES		REV.	LOC	DATE						
OVER	MAX.			OVER	MAX.						APP.	TITLE		REV.		
1	100	± 1.0		1	4	± 0.3					20000810	Y. H. KIM		0		
100	200	± 2.0		4	16	± 0.5					CHK.			UNIT	mm	
200	500	± 3.0		16	63	± 1.0					DWG.	20000810	B. M. RYOU		SCALE	N / S
500	1000	± 5.0		63	250	± 2.0					SIZE					
1000	2000	± 7.0		250	1000	± 2.5					A4	CMR KOREA CO., LTD.		DRAWING NO.	IND01-01001	