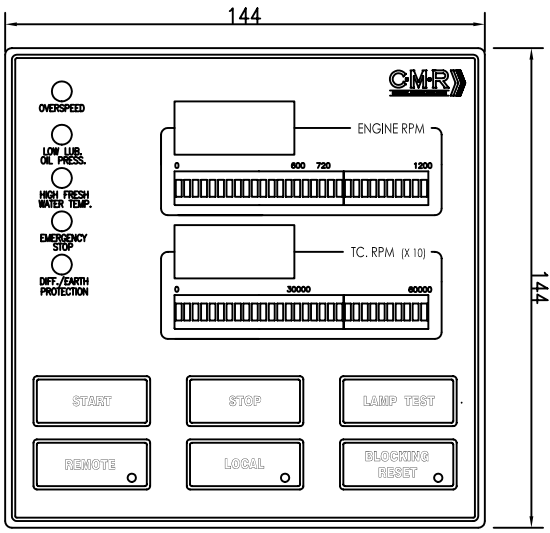
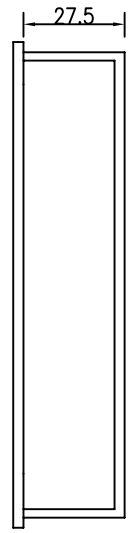


1 2 3 4 5 6

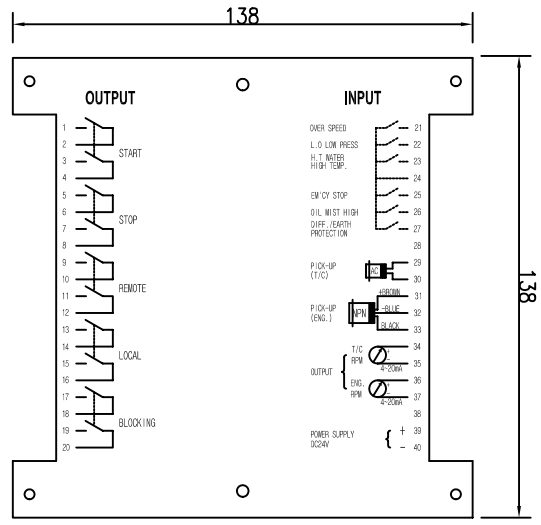
<FRONT VIEW>



<SIDE VIEW>

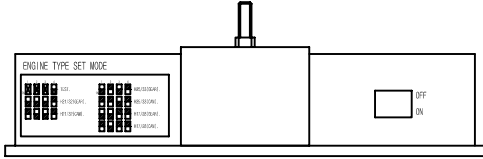


<REAR VIEW>

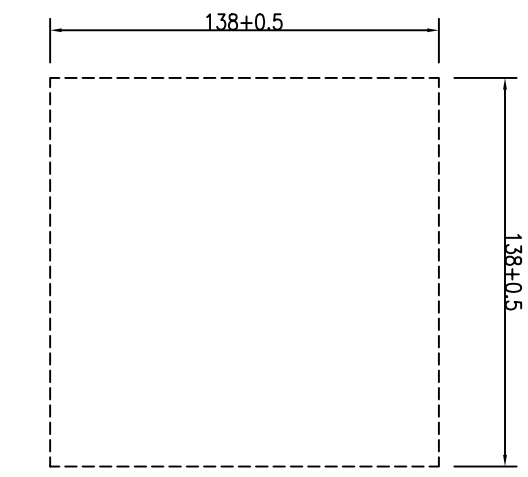
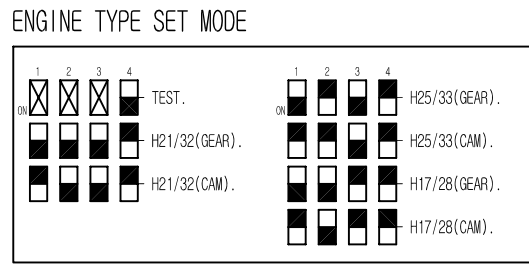


VIBRATION RESISTANCE	
2 - 25 Hz	1,6 mm
25 - 100 Hz	4G

DATA	
POWER SUPPLY	24Vdc 150mA +30% -25%
INPUT1 (ENG.)	0 - 5,720Hz (h21/32 GEAR)
	0 - 660Hz (h21/23 CAM)
	0 - 5,640Hz (h25/33 GEAR)
	0 - 660Hz (h25/33 CAM)
	0 - 5,120Hz (h17/28 GEAR)
	0 - 960Hz (h17/28 CAM)
INPUT2 (T/C)	0 - 2000Hz
OUTPUT	5 Pcs. DRY CONTACTS 48Vdc/1Amp. INDUCTIVE MAX.30W 2Pcs. 4-20mA ±0.1%
ACCURACY	±0.1%
KEYBOARD	FOIL-COVERED
CONNECTOR	FAST-ON CONNECTOR
LED/FND COLOR	ENGINE : GREEN, T/C : RED ENGINE STATUS : RED
LED INTENSITY	> 5mcd
PROTECTING	IP 54
AMBIENT TEMP.	-20° - +70°C
EMC	pREN 50081-2
	pREN 50082-2



<ENGINE TYPE SELECT>



<CUT-OUT DIMENSION>

SHT. NO. 2

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GENERAL TOLERANCE FOR BOX OUTLINE		GENERAL TOLERANCE FOR SENSOR & FITTING HOLE		REV.	LOC	DATE	NOTE								
OVER	MAX.	TOLERANCES	NOMINAL MEASURE	OVER	MAX.	TOLERANCES	APP.	CHK.	DWG.	SIZE	TITLE	REV.	UNIT	SCALE	
1	100	± 1.0	1	4	± 0.3		20040809		20040809	A4	P. H. LEE	0	mm	N / S	
100	200	± 2.0	4	16	± 0.5						START BOX				
200	500	± 3.0	16	63	± 1.0										
500	1000	± 5.0	63	250	± 2.0										
1000	2000	± 7.0	250	1000	± 2.5										

1 2 3 4 5 6