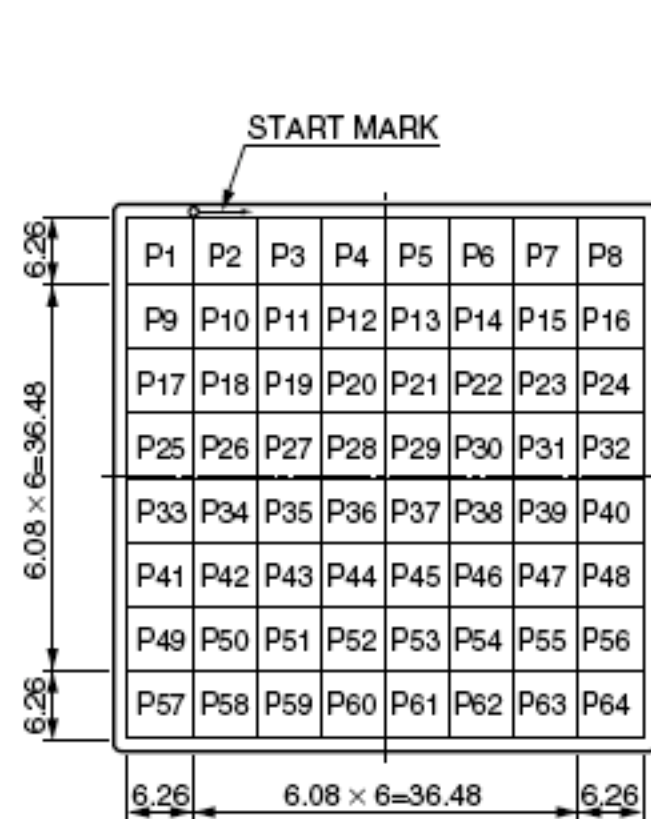
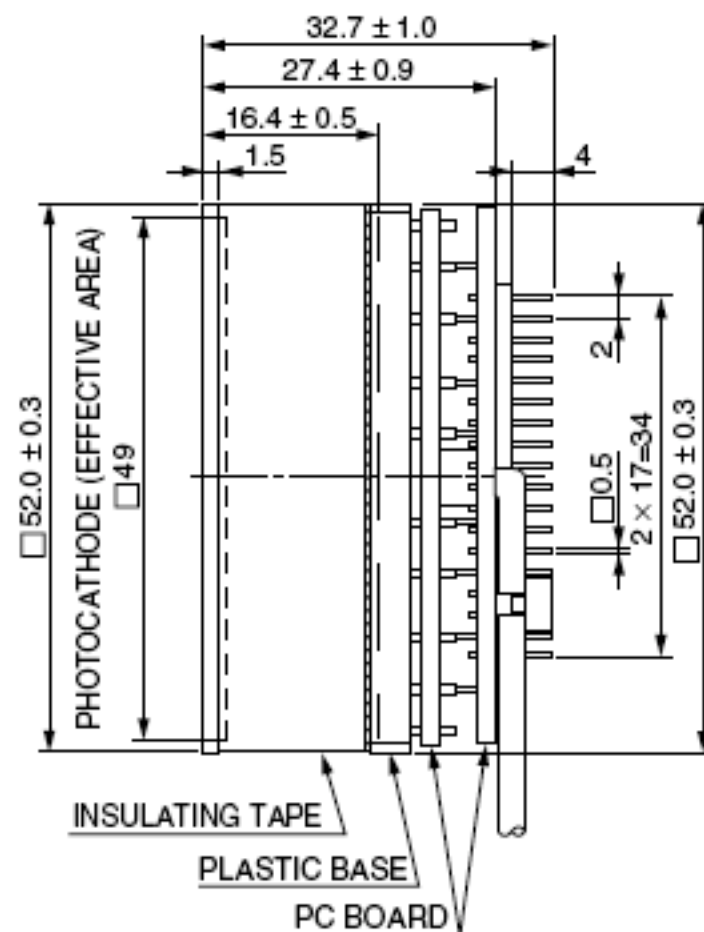


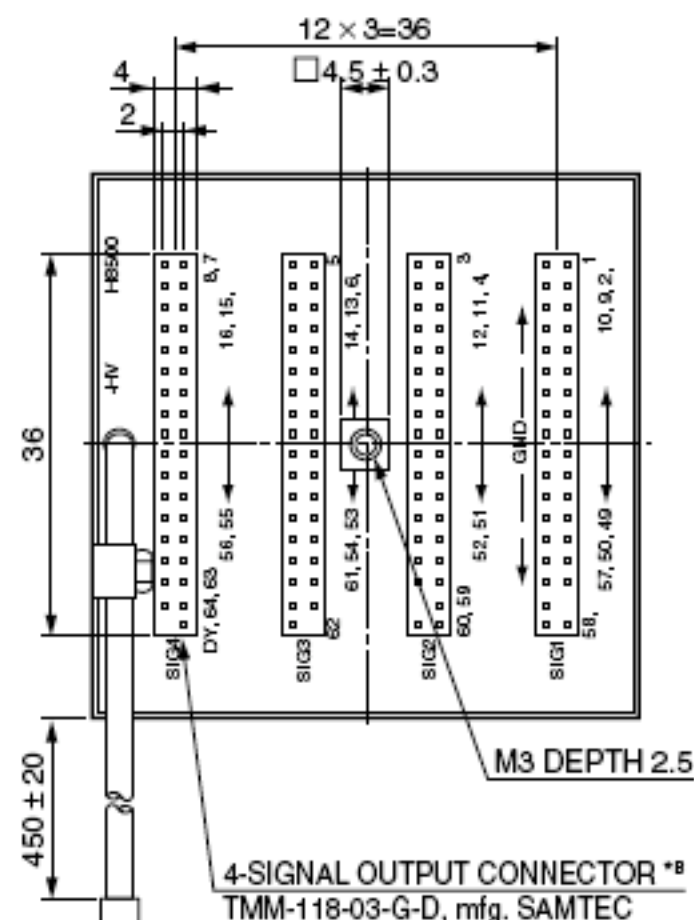
H8500C / H8500C-03



TOP VIEW



SIDE VIEW



BOTTOM VIEW

CONNECTION FOR SIGNAL CONNECTORS (BOTTOM VIEW)

GND	P7	GND	P5	GND	P3	GND	P1
GND	P8	GND	P6	GND	P4	GND	P2
GND	P15	GND	P13	GND	P11	GND	P9
GND	P16	GND	P14	GND	P12	GND	P10
GND	P23	GND	P21	GND	P19	GND	P17
GND	P24	GND	P22	GND	P20	GND	P18
GND	P31	GND	P29	GND	P27	GND	P25
GND	P32	GND	P30	GND	P28	GND	P26
GND	P39	GND	P37	GND	P35	GND	P33
GND	P40	GND	P38	GND	P36	GND	P34
GND	P47	GND	P45	GND	P43	GND	P41
GND	P48	GND	P46	GND	P44	GND	P42
GND	P55	GND	P53	GND	P51	GND	P49
GND	P56	GND	P54	GND	P52	GND	P50
GND	P63	GND	P61	GND	P59	GND	P57
GND	P64	GND	P62	GND	P60	GND	P58
GND	DY12	GND	GND	*A	GND	GND	*A
*A	GND	GND	*A	GND	GND	GND	GND
SIG4		SIG3		SIG2		SIG1	

NOTE *A: Polarized position of omitted pin

*B: Suitable sockets for the signal connectors will be attached.

The equivalent socket is SQT-118-01-L-D (SAMTEC).

As it doesn't have a polarized position marker, it can be used at any positions.

-HV: SHV-P
(SHIELD CABLE, RED)