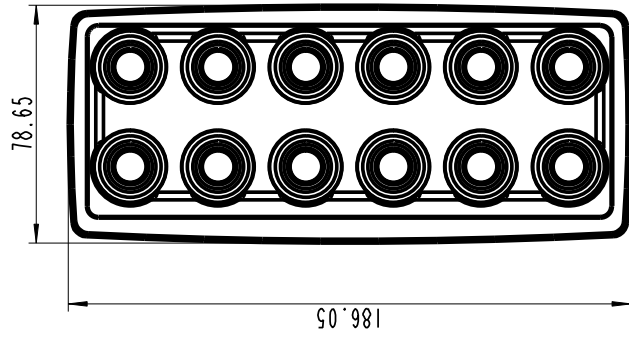
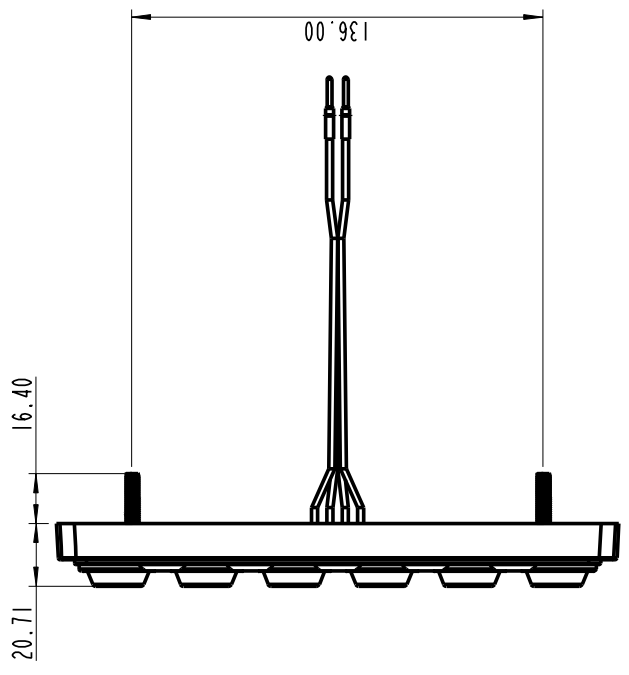


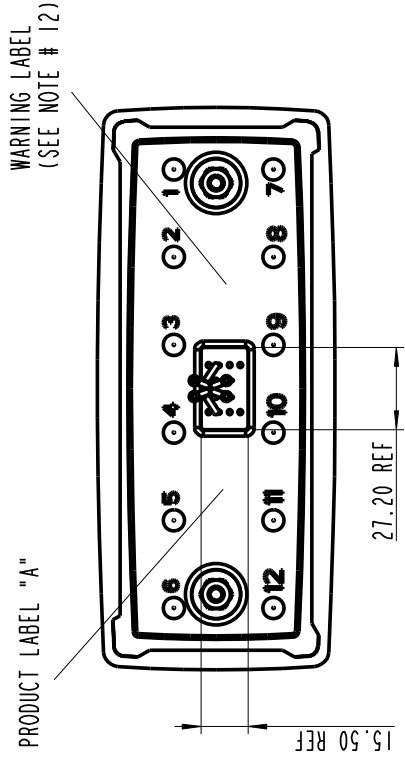
FRONT VIEW



SIDE VIEW



BACK VIEW



SCALE 0.400

RS485 KEYPAD PIN-OUT

PIN	WIRE COLOR	FUNCTION
1	GREEN	T <sub>r</sub> x-
2	ORANGE	T <sub>r</sub> x+
3	BLACK	GROUND
4	RED	+12/24 Vdc

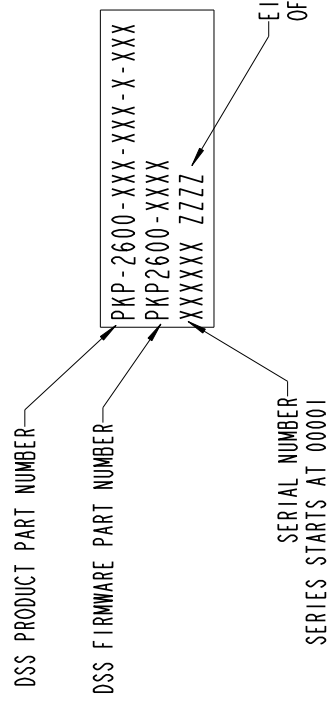
CAN KEYPAD PIN-OUT

PIN	WIRE COLOR	FUNCTION
1	BLUE	CAN L
2	WHITE	CAN H
3	BLACK	GROUND
4	RED	+12/24 Vdc

NOTES:

- KEYPAD: SILICON RUBBER KEYPAD WITH BLACK PAINTED SURFACE AND PU FINISH. REFERENCE ARTWORK FILE ART91M6382-###, "###" AND DRAWING 91M6382-001 FOR ALL DIMENSIONS AND SPECIFICATIONS.
- KEYPAD STUDS: #10-32UNC, CDA-510 PHOSPHOR BRONZE, ELECTROPLATED BRIGHT TIN.
- KEYPAD CABLE: 4 CONDUCTOR CABLE, 18 AWG 7/32 TC, 0.010 PVC INSULATION, 0.032 PVC JACKET TYPE CL2 90C (UL).
- KEYPAD REAR COVER: HIGH HEAT RESISTANT ABS, COLOR: BLACK.
- DOMES: .003 STAINLESS STEEL.
- REAR COVER SECURED WITH ONE SILICON BRONZE WASHER AND NUT PER STUD.
- MARINE GRADE RTV APPLIED TO PERIMETER OF KEYPAD/REAR COVER/PCB ASSEMBLY INTERFACE AND AROUND MOUNTING STUDS TO TOP OF NUTS.
- ASSEMBLY FILLED WITH EPOXY SEALANT VIA ACCESS HOLES IN REAR COVER AND CABLE AREA.
- ALL UNITS FUNCTIONALLY TESTED FOR PROPER ELECTRICAL OPERATION.
- COMPLETED ASSEMBLIES WRAPPED WITH ESD "BUBBLE" PACK AND PLACED IN A SEALED BAG.
- RELEASABLE INSERT PACKAGED SEPARATELY.
- NOTICE: TORQUE MOUNTING NUTS TO 7 +/- 1 IN-LBS.

LABEL " A " DETAIL  
NOT TO SCALE



EC000014_DGI	A	INITIAL RELEASE	DHZHONG	SR	21AUG10
ECN	REV	DESCRIPTION	DWN.BY	CHK.BY	DATE
TITLE 12 POS RELEASABLE KEYPAD MATERIAL: SEE NOTES					
MODEL	L35	DWG. NO.	PKP-2600-0W	DWN.BY:	DH ZHONG
PART NO.	PKP-2600	SCALE:	1 : 2 ( A4 )	DATE:	10/21/10
TOLERANCE UNLESS OTHERWISE SPECIFIED					
X.±0.20 .X±0.15 .XX±0.10 ±.1 (UNIT IN MM)					