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1 Introduction

1.1 Purpose

This document describes the physical, electrical, and functional characteristics of the STINGR satellite transmitter module. The information contained in this document is intended to provide the end user with the necessary technical information required to use the module in a custom application.

This document is intended to be used by engineers and technical management and assumes a general knowledge of basic engineering practices by the user.

1.2 Applicable Documents

1.3 Description

The STINGR is a simplex Satellite transmitter designed to send small packets of user defined data to a network of low earth orbiting (LEO) satellites using the Globalstar simplex satellite network. The received data is then forwarded to a user defined network interface that may be in the form of an FTP host or HTTP host where the user will interpret the data for further processing.

The STINGR is a satellite transmitter radio module which contains a satellite transmitter, GPS receiver, motion sensor, and a dual band patch antenna. The STINGR is a surface mount module designed to attach to a user defined host PCB which must provide power and communications with a host processor which will control the operation of the STINGR. All electrical connections are provided via the castellated pads on the perimeter of the PCB.

The STINGR is a small, low-profile device with the dimensions shown below.

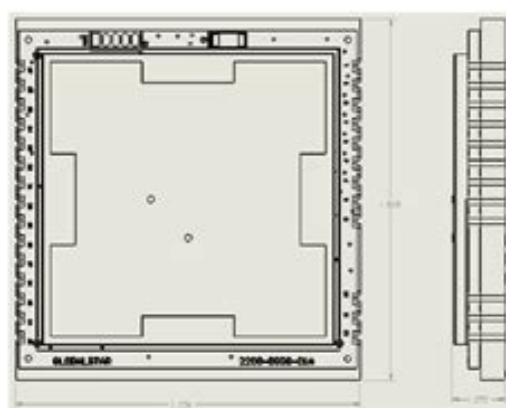


Figure 1 (dimensions in inches)



Signal Name	Type	Pin	Description
USB_OTG_ID	I	3.3	USB OTG ID signal. Leave open.
USB HOST (RESERVED - DO NOT USE)			
USB_HOST_DM	I/O	--	Reserved
USB_HOST_DP	I/O	--	Reserved
CONTROL			
INT_TO_MCU	O	3.3	Interrupt signal from CAPRICA (module) to MCU (system).
I2C_ADDR	I	3.3	I2C address pin. Leave open.
RST_IN	I	3.3	Reserved
WIFI_LED_G	O	3.3	WIFI indicate LED.
EXT_WAKEUP	I	3.3	External wakeup pin.
GPIO			
GPIO	I/O	3.3	Reserved
GPIO	I/O	3.3	Airplay Certification- Reset
GPIO	I/O	3.3	Reserved
GPIO	I/O	3.3	Reserved
GPIO	I/O	3.3	Reserved
GPIO	I/O	3.3	Reserved
GPIO	I/O	3.3	Reserved
GPIO	I/O	3.3	Reserved

6.3 Interface Connector Information, Mechanical

6.3.1 80-pin Board-to-Board Connector

The Caprica2L utilizes a 0.5mm BTB SMT Female type, P/N: 8396-8041 (See 88079-0800A1_88079-xxxxAx-aces_rev-U.pdf) for Board to Board (BTB) connection.



6.3.2 Wired Ethernet Connectivity

The Caprica2L has the capability to be connected to a network via Ethernet cable. To implement this functionality, USB to Ethernet part ASIX AX88772C and a USB HUB device are required. USB HUB Device should be a 4-port device. Use port configuration shown in image below.

No Other Warranties

No ATEQ dealer, agent, or employee is authorized to make any modification, extension, or addition to this warranty.

4. RECYCLING

Do not dispose of the tool and/or its accessories in the trash.



These components must be collected and recycled.

The crossed-out wheeled dustbin means that the product must be taken to separate collection at the product end-of-life. This applies to your tool but also to any enhancements marked with this symbol. Do not dispose of these products as unsorted municipal waste. For further information, please contact ATEQ.

snaip; s'naipac; stseuger ro tsam; s'naiercer dna scitelhA; edutitup larom; ytinaforP; gnilluomA; stneirP; gnivras ro gnipeekaf; rof yenom fo stisoped; yrarbil; ecnarusi tnmnrvoG; stniop tnatpml; ecivres s'pshS; ecivres lacideM; noitcepsH; yad dleif; sssenilneC; skcomMH Á 61 noitamrofni lareneG - 3 retpahC .stniap yb decudorp TCEFFE SUCNOSIP; STNOD WEF A; DETNIAP EB OT SeeAFRUS FO NOITARAPERP; MEHT ROHSURAP; MEHT ROHSURB; MEHT ROHSURB; tniap motlob; tniap motlob; tniap fo noitacilppa; lareneg ni stniap é, 682 Rofereht Secafus fo noitaraperperp eht dna gnitniap - 1 92 retpahc retpahc line. Chapter 37 .— Tackle on the ground 442 Á definition; Types of anchors; Anchors transported on ships; Anchors - general; Anchor cables; Chains; Walk; Signs of cables; Billboard stowage of anchors; Dirty anchors; Tackle care on the ground; Mooring with anchors. Chapter 21 .— D - Pay and accounts 159, pay grades; Extra indemnity; Accounts; Money payments; Pay loss due to freedom breakage; Payment example of port door officers; Time not served and lost time due to bad conduct; General information on store titles; Nave assignments. Chapter 34 .— Marlinespike TamantShip 381 Á e general; Rope; Fiber rope; Rope of Malila tail; Small rope; Fiber rope size; Care of fiber rope; Fiber rigging care; Knotten; Various fixing methods; Splicing; Seize; Worming, parceling and serving; Palm and needle; Senit; Turk's-Head; Coxcombng; Point strings and white; Motor boat coatings. Chapter 38. - Steering and sound 457 Á e The rudder; Types of steering; Steering orders; Instructions for a good steering; Bushes; Log; Playing. Cutler, are the co-editors of the dictionary of naval terms and the dictionary of naval abbreviations. 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Part 2 .— Subjects All the men enlisted should know - to the n Á * Chapter 18 .— A - Discipline e 131 Á Double nature of duty in the Navy; The importance of accurate knowledge; Discipline; The nature of an order and command; command; Raey Eht Fo Rohtua Ssepy Etutitsni Lavan Eht DNA, Erutaretill Lavan Rof Draw; Redro GniñfçRam T'waw; Ecrof Gniñnal Á Ar, 196 Tnempiuqe Eht Gniñbmessa; Sñoilar, KCAsreVah; NAM HCAE YB DEIRRAC TNEMPIUQUE - 6 Trap 186 SMRA HTIIn SLGISYHP; TBAHPPLA SPLICE; EROHPAKPPA EROHPAMES AM; TEVEIR; 301 GniñLangis Lausiv, SGNINWA; NWD GNIRRAF; DLOH DRAWROF; SESU RIEHT DNA SEOB; ENT'OB A GNAW PHS Á GNIËGIR; YAW ROF GJNITEG; Trop ROF GJNIRPER; SMREP Á Á, 424 pñsnamaeS Keed - 63 Retpahc .pita Á ÁÁ, 1203 Sçl'utApTe Lla Rof Senita; SenzaGam; Redwoj; Sezuf; SREMIRP ; Snug; Gñineaves Yrennug Á Á, 115 Yrennug Yratnemelo - 34 Retpahc .sruoH 84 Sá e € ... ç é è é d e á "Á e áe Á e Seires Yhparqoib Sá e e" "á,á,á e ç Á Á e Á Á eçearaEPPA EHT NI STNEMHSINUP; sñoitaluger RO Sredro Fo Noitaloiv EtareBiled; 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If you would like to order a current issue of the Bluejackets manual or other shipping titles, visit the Naval Institute Press at Www.navalinStitute.org Angry Matter Á Introduction; Foreword to the ninth (revised) edition; Foreword to the tenth edition; National anthem; List of dishes of color. Chapter 44 .— Navy Signal Systems 531 Part 4 .— Seamanship and Advanced Gunnery Chapter 45 .— Advanced Seamanship and Gunnery 539 Á Motor boats; Aviation Shirthip; Shortened rules for boat coxswains; Safety precautions - Petrol boats at Other boats - management and use; Road Code; tides; Buoys; Storm warning signs. Chapter 25 .— H - Events in the daily routine 201 Á Daily routine in port; Daily routine at sea; Notes on the procedure; Pastries; Watches and. e. Washing and cleaning; Hours of smoke; Lucky bag; ship orders; Various informations. 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