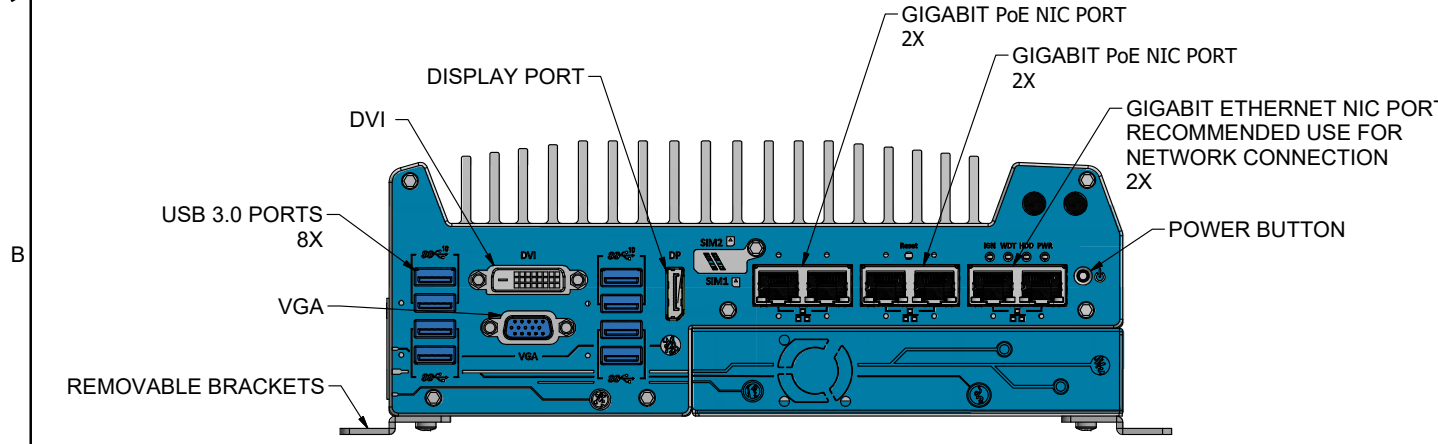
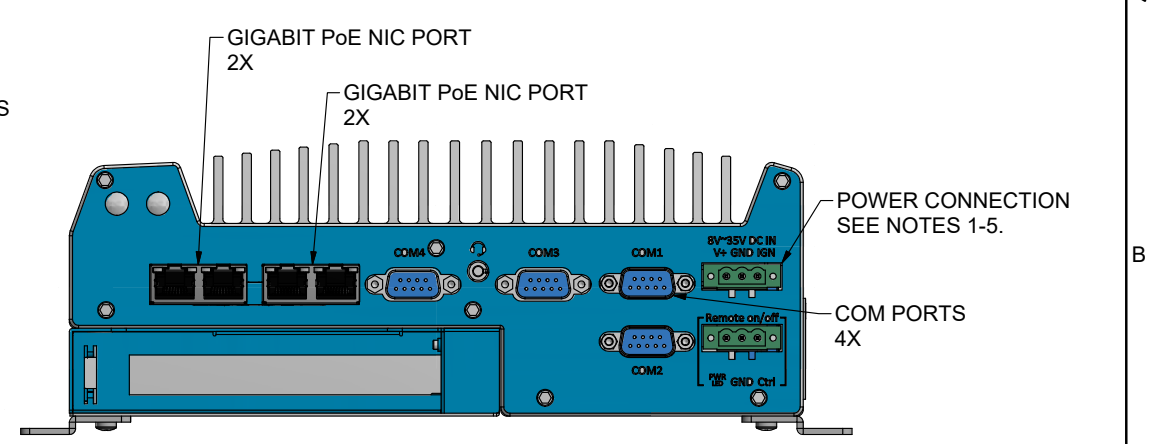


SPECIFICATIONS	
P/N	VCMEN-004
MODEL	VECTOR CONTROL MODULE (VCM), EXTREME (GEN 3)
INPUT SPECIFICATIONS	100-240VAC, 50/60Hz, 2.0A ; 24VDC, 8.0A
OUTPUT SPECIFICATIONS	GIGABIT PoE (POWER OVER ETHERNET), 8X ; GIGABIT ETHERNET, 2X
<b>FEATURES</b>	
<ul style="list-style-type: none"> <li>- SUPPORTS UP TO 6 CAMERAS OR 2 ANALYZERS</li> <li>- SMALL FOOTPRINT, FANLESS</li> <li>- BUILT IN WATCHDOG TIMER (WDT), ENSURES CONTINUOUS OPERATION</li> <li>- BUILT IN WIFI FOR NETWORKING</li> </ul>	

TOP VIEW  
SCALE .625 : 1



FRONT VIEW  
SCALE .625 : 1



BACK VIEW  
SCALE .625 : 1

- NOTES:**
- INPUT POWER REQUIREMENTS: 8-35V DC, OR USE SUPPLIED PSU INPUT 100-240VAC 50/60 Hz, 2.0A;160 WATT MAX.**
  - ENSURE DC POWER SUPPLY IS WITHIN THE INPUT VOLTAGE RANGE DEFINED IN THE SPECIFICATION.
  - ENSURE DC POWER SUPPLY IS STABLE AND LOW NOISE.
  - ENSURE DC POWER SUPPLY PROVIDES SUFFICIENT OPERATING CURRENT.
  - DC POWER SUPPLY OVER OR UNDER VOLTAGE, UNSTABLE OR INSUFFICIENT POWER MAY CAUSE SYSTEM INSTABILITY AND PHYSICAL DAMAGE.
  - FIBER OPTIONS AVAILABLE FOR LONG DISTANCE TRANSMISSION, SEE SPECIFICATION SHEET TA11950-1024.

**NOTICE**  
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**IMPORTANT**  
UNLESS NOTED THE PRIMARY DIMENSIONS ARE IN INCHES AND THE SECONDARY UNITS ARE IN MILLIMETERS.

DRAWN BY MFR	DATE 31-Oct-22
APPROVAL EAS	DATE 14-Nov-22
ENGINEERING ANALYSIS CURRENT	DATE
MFG. APPROVAL PENDING	DATE
QUALITY CONTROL V.J.S.	DATE

J.M. CANTY INC. 6100 DONNER RD. BUFFALO, N.Y. 14094 U.S.A.	<b>CANTY</b> WWW.JMCANTY.COM	J.M. CANTY INTL. LTD. BALLYCOOLIN BUS. PK. BLANCHARDSTOWN DUBLIN 15, IRELAND
TITLE <b>TECHNICAL SALES DRAWING FOR VECTOR CONTROL MODULE (VCMEN-004) EXTREME (GEN 3), 8 ETHERNET POE,CVCLV</b>		
REVISION 1	FILE NAME TA11950-1079	
SCALE AS NOTED	SIZE C	SHEET 1 OF 1