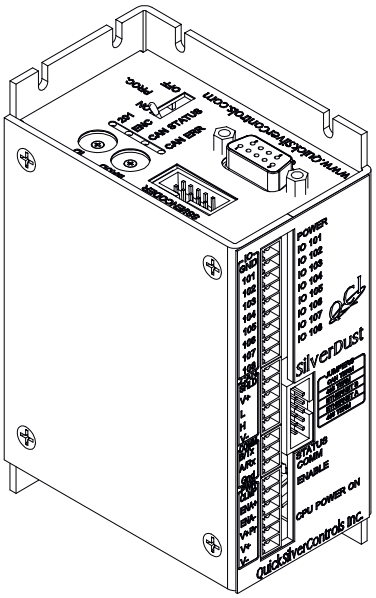
www.quicksilvercontrols.com
PROC.
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OFF
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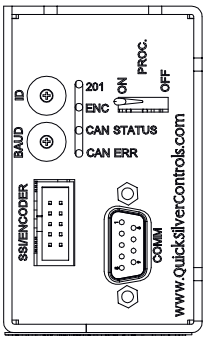
ID
BAUD
SSI/ENCODER
COMM
POWER
IO 101
IO 102
IO 103
IO 104
IO 105
IO 106
IO 107
IO 108
SilverDust
JUMPERS
CAN TERM
485 TERM
ETHERNET B
ETHERNET A
485 TERM
STATUS
COMM
ENABLE
CPU POWER ON
QuickSilverControls Inc.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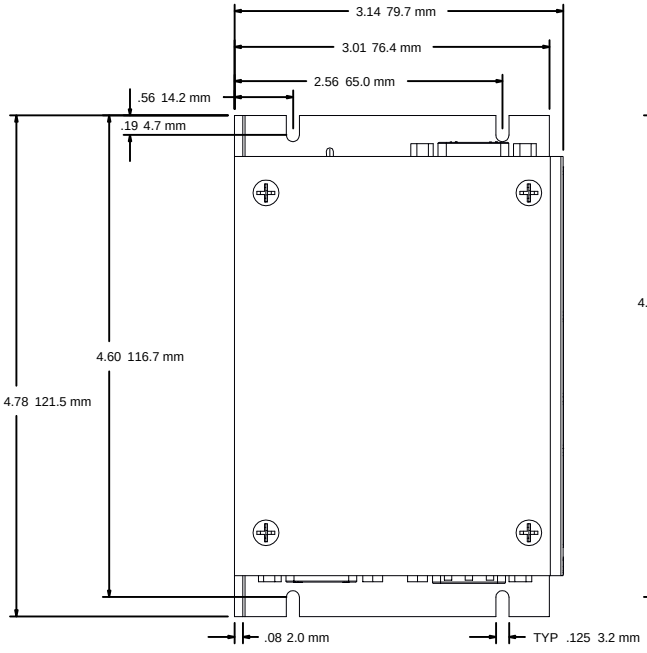
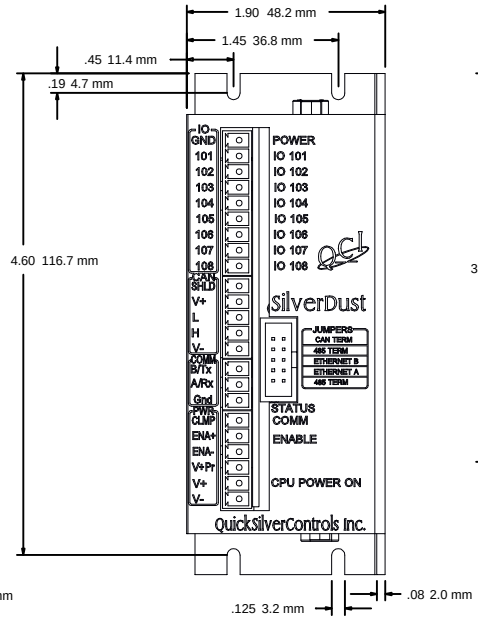
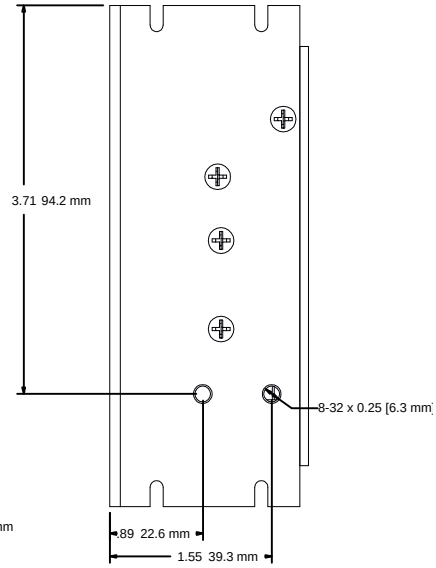
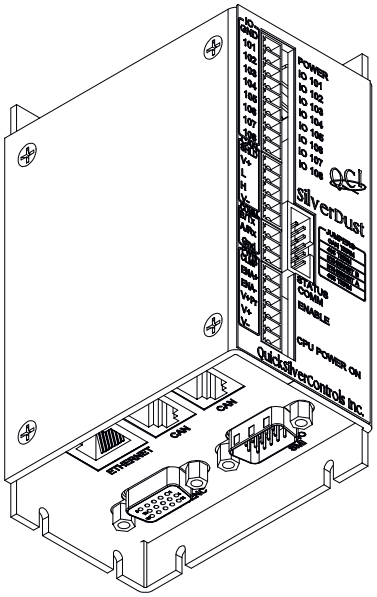

3.14 79.7 mm
3.01 76.4 mm
2.56 65.0 mm
.56 14.2 mm
.19 4.7 mm
4.60 116.7 mm
4.78 121.5 mm
.08 2.0 mm
TYP .125 3.2 mm


1.90 48.2 mm
1.45 36.8 mm
.45 11.4 mm
.19 4.7 mm
4.60 116.7 mm
IO GND
101
102
103
104
105
106
107
108
POWER
IO 101
IO 102
IO 103
IO 104
IO 105
IO 106
IO 107
IO 108
CAN SHLD
V+
L
H
V-
COMM B/Tx
A/Rx
Gnd
PWR CLMP
ENA+
ENA-
V+Pr
V+
V-
SilverDust
JUMPERS
CAN TERM
485 TERM
ETHERNET B
ETHERNET A
485 TERM
STATUS
COMM
ENABLE
CPU POWER ON
QuickSilverControls Inc.
.125 3.2 mm
.08 2.0 mm


3.71 94.2 mm
8-32 x 0.25 [6.3 mm]
.89 22.6 mm
1.55 39.3 mm


POWER
IO 101
IO 102
IO 103
IO 104
IO 105
IO 106
IO 107
IO 108
SilverDust
JUMPERS
CAN TERM
485 TERM
ETHERNET B
ETHERNET A
485 TERM
STATUS
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ENABLE
CPU POWER ON
QuickSilverControls Inc.
CAN
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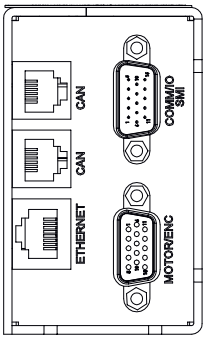
ETHERNET
MOTOR/ENC
COMM/IO SMI


CAN
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MOTOR/ENC