[16.97]

[11.43]

ISOMETRIC VIEWS

.842

.890 [22.61]

GREEN LED-

1.093 [27.77]

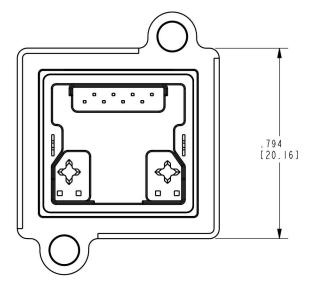
[21.38]

11180

A 3

12-22-17

ADB



CONNECTOR MATERIALS: HOUSING/INSERT: THERMOPLASTIC UL94 V-0 SHIELD: ZINC DIE-CAST ALLOY SHIELD PLATING: NICKEL OVER COPPER CONTACTS: COPPER ALLOY CONTACT PLATING: SEE TABLE BELOW GASKET: SILICONE RUBBER SILICONE SEALING COMPOUND IN REAR OF JACK

- 2. PRODUCT INTENDED FOR CATEGORY 6 APPLICATIONS.
- 3. DIMENSIONS AND TOLERANCES COMPLY WITH TIA-1096 STANDARD.
- 4. REFERENCE PRODUCT SPECIFICATION PRO42-01.
- ENVIRONMENTAL PERFORMANCE PER IEC 60529 CODE IP67, FOR CONNECTOR AND PANEL INTERFACE. REFER TO INSTRUCTION SHEET MN600001 FOR INSTALLATION GUIDELINES.

PRODUCT MARKED WITH COMPANY LOGO, PART NUMBER, AND MANUFACTURING DATE / LOCATION IN AREAS AS SHOWN.

50 MICRO-INCHES [1.27um]	SS-60400-00I	
CONTACT PLATING IN MATING AREA	PART NUMBER	

THIRD ANGLE PROJECTION

.135±.010 [3.43±0.25]

SIGNAL, GROUND, AND LED LEAD LENGTH

-.010 [0.25]

[3.05]

.295±.010

.405±.010

RoHS

 $[10.29 \pm 0.25]$

 $[7.49 \pm 0.25]$

X .012 [0.30] SIGNAL LEADS

> — .040 [1.02] X .010 [0.25] GROUND LEADS

> > .020 [0.50] SQUARE LED LEADS

DO NOT SCALE DRAWING DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE

DIMENSIONS: INCHES [METRIC]

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE ± .005 [0.13]

ANGLES ARE ±1°

SHEET NO. I OF 2

CONNECTOR a bel group

IIII8 Susquehanna Trail South Glen Rock, PA 17327-9199 (717) 235-7512

http://www.stewartconnector.com

VERTICAL CAT 6 SEALJACK, WITH LEDS AND THROUGH-HOLE MOUNTING

THIS DRAWING AND THE SUBJECT MATTER SHOWN THEREON ARE CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF STEWART CONNECTOR AND SHALL NOT BE REPRODUCED, COPIED, OR USED IN ANY MANNER WITHOUT PRIOR WRITTEN CONSENT OF STEWART CONNECTOR. ONE OR MORE U.S. PATENTS MAY APPLY TO THIS PRODUCT. FOR DETAILS, PLEASE VISIT: HTTP://BELFUSE.COM/STEWART/STEWART_PATENTS/

10-22-15 ADB DATE 10-23-15 DHG CT600157

.765±.010

(.225 [5.72]) -

[15.75]

 $\emptyset.125$

[3.18]

2 PLACES

-YELLOW LED

GASKET FOR FRONT

OR REAR PANEL MOUNT (REAR POSITION SHOWN)

 $[19.43 \pm 0.25]$

Pro/E

В

