PURCHASED COMPONENT KEY FEATURES

DESCRIPTION OF REQUIREMENTS

DIMENSIONAL REQUIREMENTS (AS SHOWN ON DRAWING)

N/A

LOAD/RATING REQUIREMENT

N/A

MATERIAL REQUIREMENT

N/A

PACKAGING REQUIREMENT

N/A

OTHER REQUIREMENTS



THIS DRAWING IS THE PROPERTY OF ADRIAN STEEL COMPANY AND IS NOT TO BE USED IN ANY MANNER DETRIMENTAL TO THE INTERESTS OF ADRIAN STEEL COMPANY

TOLERANCES & INSPECTION

UNLESS OTHERWISE SPECIFIED

ALL BEND ANGLES ARE 90 DEGREES

ALL DIMENSIONS ARE IN INCHES.

REFERENCE DIMENSIONS (X.XXX) DO NOT REQUIRE INSPECTION

 $0.0 = \pm .062$ $0.00 = \pm .031$

 $0.000 = \pm .015$ Material Thickness: per ASTM Std. Weld Callouts per AWS

RELEASE & REVISIONS

INITIAL ECN: 25378

CURRENT ECN: 25378

ECN DESCRIPTION:

RELEASE FOR PRODUCTION

REVISED BY:

PURCHASED COMPONENT

REFERENCED SUPPLIER AND/OR MANUFACTURER **AAMP GLOBAL**

REFERENCED SUPPLIER AND/OR MANUFACTURER PART NUMBER FS-HAR4 OR 67104

COLOR (ONLY LIST IF COLOR SPECIFIC)

COMODITY ITEM (Y/N) (YES = ALL DIMENSIONS AND NOTES ARE REFERANCE) (NOTE: DIMENSIONS AND FEATURES MAY VARY FOR A COMODITY ITEM.)

PRINTED DOCUMENT IS UNCONTROLLED

Sheet 1 of 1

REVISION LEVEL



ADRIAN STEEL

ADRIAN STEEL COMPANY 906 JAMES STREET, ADRIAN, MI 49221

MAT'L USED:

PURCHASED

DESIGNED BY: E.BURKE

PART / PRODUCT IDENTIFICATION

FRONT STROBE HARNESS 4

WEIGHT (Lbs.): **0.2**

SEGMENT ELE

PART NUMBER: **67104**

ld Type Quantity Lock Tape Loom with Tesa 51036 0.25" Nylon Split Wall 4330 mm 12 Corrugated Tubing 360 mm [12] To Color Gauge 2800 mm [12] <u>50 mm</u> [12] <u>50 mm</u> [12] FS-HAR4 Front_Left.1 S1 20 AWG Front_Left.2 S2 20 AWG Front_Left **S**1 S2 Front_Strobes To Color Gauge Color Gauge From To Front_Strobes.A S1 16 AWG 20 AWG Front_Left.1 From To Color Gauge
Front_Right.1 S1 20 AWG 107<u>0 mm</u> [12] Front_Strobes.B S2 16 AWG Front_Right.1 20 AWG Front_Strobes.A 16 AWG Front_Right Front Right.2 S2 20 AWG Front_Left.2 20 AWG Front_Right.2 20 AWG Front_Strobes.B 16 AWG UNLESS OTHERWISE SPECIFIED Name Date DIMENSIONS ARE IN MILLIMETERS [INCHES] TOLERANCES: ±5MM Bennet Fisher 03/15/2022 Designed By PROPRIETARY AND CONFIDENTIAL **Engineering Approval** THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF Manufacturing Approval AAMP GLOBAL. ANY REPRODUCTION IN Revisions Part Number: FS-HAR4 Revision: A PART OR AS A WHOLE WITHOUT THE **Revision Approval** Description Date Author Sheet: WRITTEN PERMISSION OF AAMP GLOBAL Description:

IS PROHIBITED.

Quality Assurance

Front Strobe Harness

Coverings

Assembly

Notes

Bill of Materials

11/5/2021 Bennet Fisher Initial Drawing

A 3/15/2022 Bennet Fisher Updated Part Number from FS-HAR5 to FS-HAR4

Manufacturer | Part Number