Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

EXC-1.6-GFCI-3X-15A-1523

1.6' 12/3 SOOW Linecord w/3 GFCI Protected Outlets, 15 Amp Rated, Hot Work Permit, Explosion Proof Plug

Product ID: 144091



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

EXC-1.6-GFCI-3X-15A-1523 - 1.6" GFCI Protected Linecord w/ EXP Plug
Male Cord Cap: 5-15P - Explosion Proof
Female Receptacles: (3) 5-15R
Voltage Rating: 120V
Max Amp Rating: 15A
Cable Type: 12/3 SOOW
Cable Length: 1.6'
Weight: 1.5 lbs

C1D1 15A Male Cord Cap

Special Orders- Requirements
Contact us for special requirements

Toll Free: 1-800-369-6671
Intl: 1-903-270-1187
E-mail: sales@larsonelectronics.com

Made in the USA

The Larson Electronics EXC-1.6-GFCI-3X-15A-1523 1.6` SOOW linecord with three GFCI duplex outlets is designed for heady duty and outdoor applications. This rugged three outlet extension cord is constructed of 1.6` 12-gauge 3-conductor wire, equipped with a 15-amp rated explosion proof 5-15 male cord cap, inline GFCI, three 5-15R outlets , and allows operators to provide ground fault protection within hazardous locations.
The EXC-1.6-GFCI-3X-15A-1523 linecord provides a safe and effective way for operators to power a variety of general use devices within a hazardous location with a hot permit. 1.6` of chemical and abrasion resistant flexible 12/3 SOOW cord terminated in male NEMA 5-15, 15 amp rated, explosion proof cord cap. An inline GFCI and three female 5-15R connectors provides ground fault protection from explosion proof receptacles that do not provide GFCI protection.
Hot Work Permit: This line cord is approved for hot work permit applications and

allows operators to use their non-explosion proof equipment within an explosion proof environment. The alternative to this line cord is to convert non-explosion proof equipment to explosion proof plugs which can quickly become prohibitively expensive. Having the ability to use non-explosion proof equipment within hazardous areas when a job requires it makes this line cord able to greatly increase the versatility of non-explosion proof equipment. These industrial line cords are popularly used in hazardous locations when hot work permits have been acquired. We also offer class rated extension cords for use within explosion proof and hazardous location environments without hot work permits.

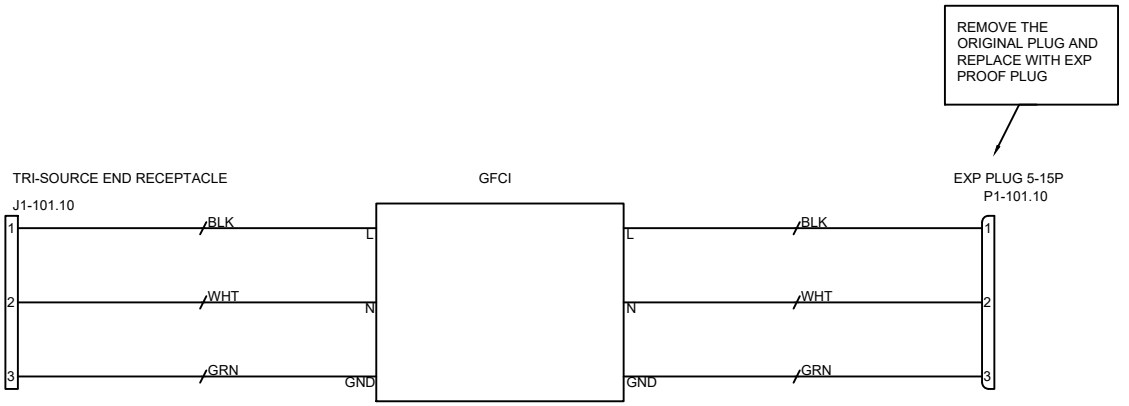
Applications:

This GFCI protected linecord system is ideal for indoor or outdoor use and applications including but not limited to aircraft maintenance, alcohol processing, aerospace, chemical manufacturing, coke processing, cold storage, compressed natural gas (CNG) facilities, cranes, cryogenics, distilleries, food processing, fuel storage, gas processing plants, grain processing, laboratories, liquefied natural gas (LNG) facilities, liquid propane gas (LPG), manufacturing, marine vessels, methane production, mining, offshore, oil drilling rigs, oil refineries, paint spray booths, paper processing, petrochemical, pharmaceuticals, power plants, production refineries, sand blast cabinets, sewage and septic tanks, shipyards, solvent and cleaning areas, storage facilities, tank farms, tankers, textile, washdown areas, waste treatment plants, and woodworking. These industrial extensor cords are popularly used in hazardous locations when hot work permits have been acquired. We also offer class rated extension cords for use within explosion proof and hazardous location environments without hot work permits. Larson Electronics` Larson Electronics is a manufacturer and as such can build extension cords and portable transformer systems to your specifications. Although we carry several models of power distribution transformers, we can deliver custom ordered units almost as quickly as our prebuilt units If this model does not meet your needs, please contact us at 1-800-369-6671 or sales@larsonelectronics.com to discuss your specific requirements.

REV	DESCRIPTION	DATE
A	PRODUCTION RELEASE	08/10/2020

EXC-16-GFCI-3X-15A-1523

LARSON ELECTRONICS®



TAGS	QTY	CATALOG	DESCRIPTION
P1-101.10	1	UNV00005389	Explosion Proof Plug - 5-15P 15 Amp - 125V - Quick Wiring / Large Screws
J1-101.10	1	UNV00001096	12/3 CORD SET TRI-SOURCE END 5-15P

LARSON ELECTRONICS

9419 E US HWY 175,
KEMP, TX 75143

TITLE: EXC-16-GFCI-3X-15A-1523

DRAWN BY	DATE	REV
K.NGUYEN	08-10-2020	A
CHECKED BY	SHEET #	DRAWING #
P.CRYER	1 OF 1	101


LISTED
GROUND FAULT CIRCUIT
INTERRUPTER CLASS A


LARSON
ELECTRONICS
EXC-16-GFCI-3X-15A-1523
MALE CORD CAP: 5-15P EXP
FEMALE RECEPTACLES: (3) 5-15R
VOLTAGE RATING: 120V
MAX AMP RATING: 15A
A21
LARSONELECTRONICS.COM
1-800-369-6671
sales@larsonelectronics.com
MISTER


RESET
TEST


CAT. NO.
CERTIFIED
AND WITH
OTHER RECEPTACLES
PROVIDED WITH

Frequently Asked Questions (FAQ)