

TECHNICAL LISTED:  
 RATED SUPPLY VOLTAGE: 120 VAC  
 RATED CURRENT: UP TO 15 AMPS OR CABLE RATING  
 RESET TYPE: AUTOMATIC OR MANUAL  
 OPERATING FREQUENCY: 60 HZ  
 TYPE: CLASS A  
 GROUND TRIP CURRENT: 4-6 mA  
 OVERLOAD CURRENT: 90 AMP 125 VAC  
 INSULATION VOLTAGE: 1,500 VRMS - 1 MINUTE  
 ENDURANCE OPERATIONS: 3000 OPERATIONS

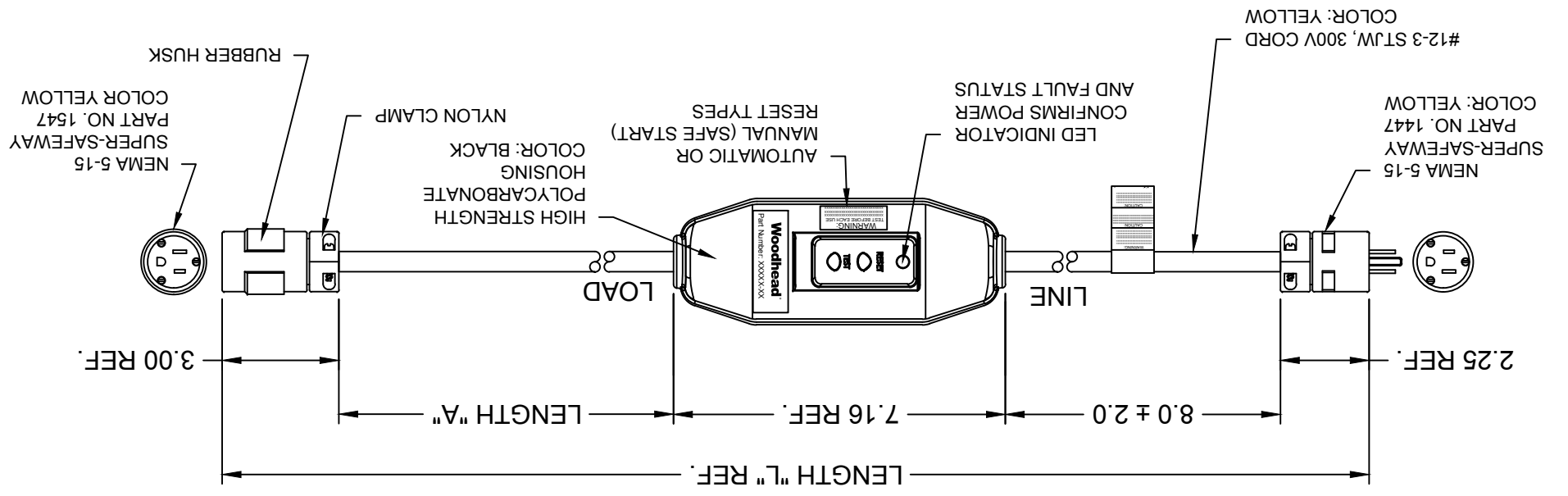
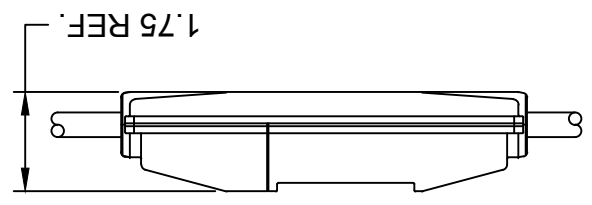
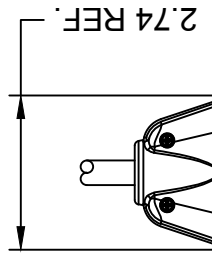
INITIAL RELEASE  
 EC NO.: PG2013-1078  
 DRWN: HRUJZ01 2013/02/06  
 CHKD: HKNEELAN 2014/07/22  
 APPR: JFMURPHY 2015/04/20

QUALITY SYMBOLS  
 =0  
 =0

GENERAL TOLERANCES (UNLESS SPECIFIED)  
 mm INCH  
 4 PLACES ±--- ±---  
 3 PLACES ±.010 ±.010  
 2 PLACES ±0.13 ±0.25  
 1 PLACE ±0.25 ±0.20  
 ANGULAR ±1/2°  
 DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SEE TABLE  
 MATERIAL NO. JFMURPHY 2015/04/20  
 APPROVED BY DATE  
 HKNEELAN 2014/07/22  
 CHECKED BY DATE  
 HRUJZ01 2013/02/06  
 DRAWN BY DATE  
 TITLE  
 120V 15A INLINE GFCI  
 W/ 1447 & 1547  
 NEMA 5-15  
 MOLEX INCORPORATED  
 SD-130153-015  
 DOCUMENT NO.  
 SHEET NO. 1 OF 1  
 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

MATERIAL NO.	ENGINEERING NO.	LENGTH "L"	LENGTH "A"	POWER-UP
1301530043	15051-1A	2 FT 7 IN	1 FT ± 1 IN	AUTO
1301530052	15051-6A	7 FT 7 IN	6 FT ± 2 IN	AUTO
1301530046	15051-25A	26 FT 7 IN	25 FT ± 2 IN	AUTO
1301530049	15051-50A	51 FT 7 IN	50 FT ± 4 IN	AUTO
1301530044	15051-1M	2 FT 7 IN	1 FT ± 1 IN	MANUAL
1301530053	15051-6M	7 FT 7 IN	6 FT ± 2 IN	MANUAL
1301530047	15051-25M	26 FT 7 IN	25 FT ± 2 IN	MANUAL
1301530050	15051-50M	51 FT 7 IN	50 FT ± 4 IN	MANUAL



1	2	3	4	5	6
---	---	---	---	---	---

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Power Outlet Strips](#) category:*

*Click to view products by [Molex](#) manufacturer:*

Other Similar products are found below :

[G20IG606](#) [1301430288](#) [1301530208](#) [1302100069](#) [1301430321](#) [1301530054](#) [1447B163](#) [1585T16A1RA](#) [UL602CB-6](#) [UL7408-6](#) [ULHC4-15](#)  
[V20IG606](#) [UL2063BD](#) [TSB](#) [1301530203](#) [4748.03](#) [4309](#) [UL7208-15](#) [3083](#) [3050F](#) [3090](#) [1301530132](#) [1301530117](#) [1301530164](#) [1301530050](#)  
[1301530141](#) [1301430252](#) [1301530179](#) [1301530065](#) [1301350158](#) [1301530052](#) [1301530068](#) [1301530120](#) [HB0B1L4BT08W1](#)  
[VB0D2B2BM30P1](#) [HA0A1D0CA10E1](#) [HA0A1M2CM10E1](#) [HA1A1D0CA10E1](#) [VB0B1L2BN24H1](#) [PN1A1C0BA10E1](#) [HA0B1E0CA1081](#)  
[HA0D2U0CA1081](#) [HA0D2A0CA1081](#) [HA1D2U0CA1081](#) [HA1D2A0CA1081](#) [HB1B2J0AA10M1](#) [LZ1D2A0FA0AJ1](#) [LZ1D2P0FA0AL1](#)  
[VB0B1L4CN48M1](#) [MA002](#)