



© 2013 Essentra Components. All rights reserved. Registered in England, Company No. 547495. Registered Office: Essentra plc Langford Locks, Kidlington, Oxford, OX5 1HX

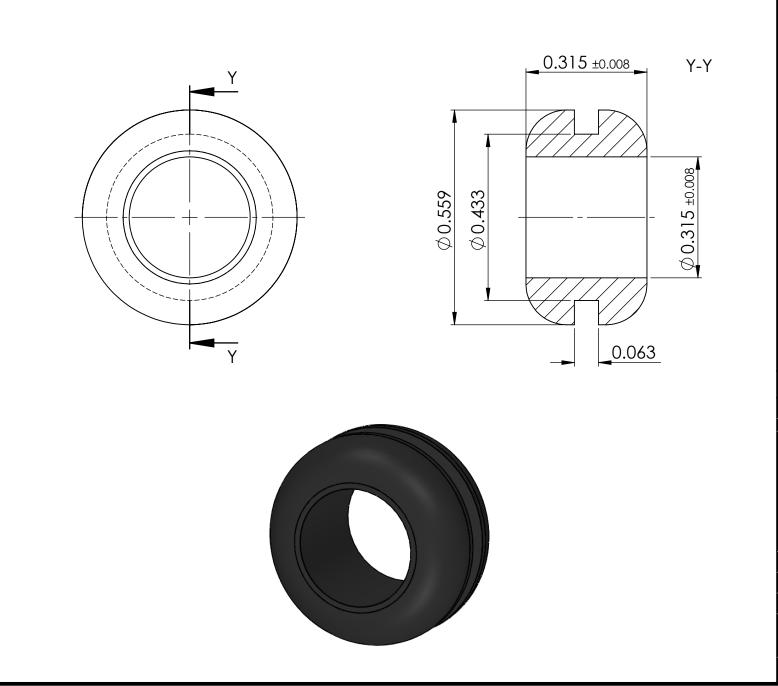
Condition of Sale can be found on our website: essentra.com.

Essentra Components does not warrant that the files will be error free and may create new versions ("Upgrades") at any time, which may correct such errors. Essentra Components has no obligation to notify you of such upgrades. Any upgraded file will be published to the website, when it becomes available.

You are not permitted to load any of the files on to a network server for the purposes of distribution to one or more other computer(s) on that network or to effect such distribution. Essentra Components shall not be liable for any loss or damage whatsoever or however caused, arising directly or indirectly from the use of the files.

UNCONTROLLED COPY

APPROVED DRAWING							
UNLESS OTHERWISE STATED							
ALL DIMENSIONS IN MM				DO NOT SCALE			
LINEAR TOLERANCE				THIRD ANGLE PROJECTION			
<u>SIZE</u> 0-10 >10-30 >30-50	(<u>0)</u> ±0.5 ±0.5 ±0.5		(0.00) ±0.10 ±0.15 ±0.20				
>50-50 >50-100 >100-200 >200-300 >300-500 >500	± 0.5 ± 0.8 ± 1.5 ± 2.0 ± 3.0 ± 5.0	±0.50	$50 \pm 0.25 \\ \pm 0.40 \\ 20 \pm 0.80 \\ 50 \pm 1.00 \\ \pm 1.00 \\ 50 \pm 0.81 \\ \pm 0.81 $	ANGULAR TOLERANC UNSPECIFIED RADII DRAFT ANGLE 0.5 DE DIMENSIONS IN BRA IN INCHES FOR REFE	0.25mm GREES CKETS [] ARE		
CREATE 26.09.2022				5:1	ORG. SCALE		
ITEM CODE 10079348				PVC	MATERIAL		
IEGACY NUMBER 11151				BLACK	COLOUR / FINISH		
OPEN GROMMET							
DWG. No. 10079348							





© 2013 Essentra Components. All rights reserved. Registered in England, Company No. 547495. Registered Office: Essentra plc Langford Locks, Kidlington, Oxford, OX5 1HX

Condition of Sale can be found on our website: essentra.com.

Essentra Components does not warrant that the files will be error free and may create new versions ("Upgrades") at any time, which may correct such errors. Essentra Components has no obligation to notify you of such upgrades. Any upgraded file will be published to the website, when it becomes available.

You are not permitted to load any of the files on to a network server for the purposes of distribution to one or more other computer(s) on that network or to effect such distribution. Essentra Components shall not be liable for any loss or damage whatsoever or however caused, arising directly or indirectly from the use of the files.

UNCONTROLLED COPY

APPROVED DRAWING								
UNLESS OTHERWISE STATED								
ALL DIMEN	DO NOT SCALE							
LINEA	THIRD ANGLE PROJECTION							
<u>SIZE</u> 0 - 0.394 >0.394 - 1.181 >1.181 - 1.969	(0.00) ±0.020 ±0.020 ±0.020	$\begin{array}{c} (0.000) \\ \pm 0.006 \\ \pm 0.008 \\ \pm 0.012 \end{array}$	$\begin{array}{c} (0.0000) \\ \pm 0.004 \\ \pm 0.006 \\ \pm 0.008 \end{array}$					
>1.969 - 3.937 >3.937 - 7.874 >7.874 - 11.811 >11.811 - 19.685 >19.685	± 0.031 ± 0.059 ± 0.079 ± 0.118 ± 0.197	± 0.020 ± 0.031 ± 0.047 ± 0.079 ± 0.118	± 0.010 ± 0.016 ± 0.031 ± 0.039 ± 0.059	ANGULAR TOLERANCE ±0.5 DEGREES UNSPECIFIED RADII 0.010 inch DRAFT ANGLE 0.5 DEGREES DIMENSIONS IN BRACKETS [] ARE IN INCHES FOR REFERENCE ONLY				
DATE 26.09	.2022		1:1	ORG. SCALE				
ITEM CODE 1007	9348	PVC	MATERIAL					
legacy Number 11151			BLACK COLOUR					
DWG. No. 10079348								

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Grommets & Bushings category:

Click to view products by Essentra manufacturer:

Other Similar products are found below :

M10-036565-101 M10-036565-183 M10-036565-244 205339-4 SRB-R-6 1398081-1 HSS-M50-TPE-V0 HSS-M80-TPE-V0 205339-2 M10-113812-010 M10-113810-006 2407 2141-P 2417-P 3108-P 2871-P 1342664 HTL-40-10-TPE RAL9005 HTT-53 HTT-29 EPA 2160 SET EPA 2260 SET EV-16-TPE RAL9005 HTC-35-TPE RAL9005 HTKC-25-TPE RAL9005 ISM71073 3600182 MCA003AG12 EDS M20 LGR EDS M25 LGR 3600192 EDS M32 LGR 3600177 EDS M32 SW 3600191 TET 20-26 36001039 100589 EDK 40 OR 3600173 3600170 MBB0629B11 3600183 36001012 36001011 36001029 3600186 3600193 3600188 3600187