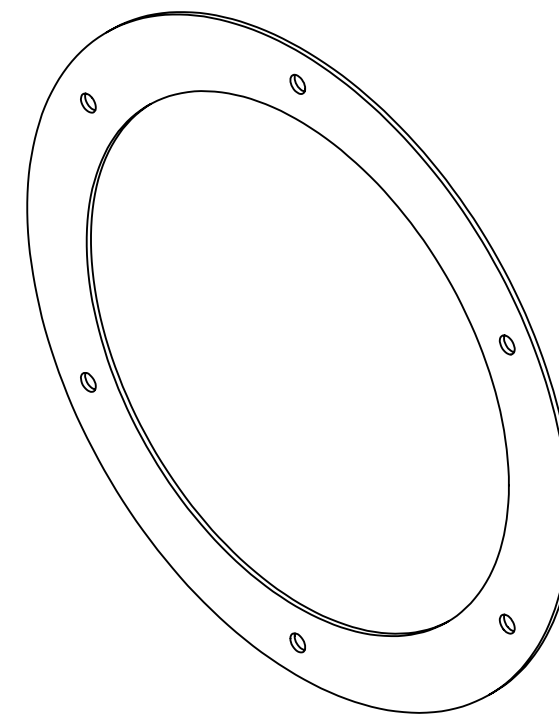
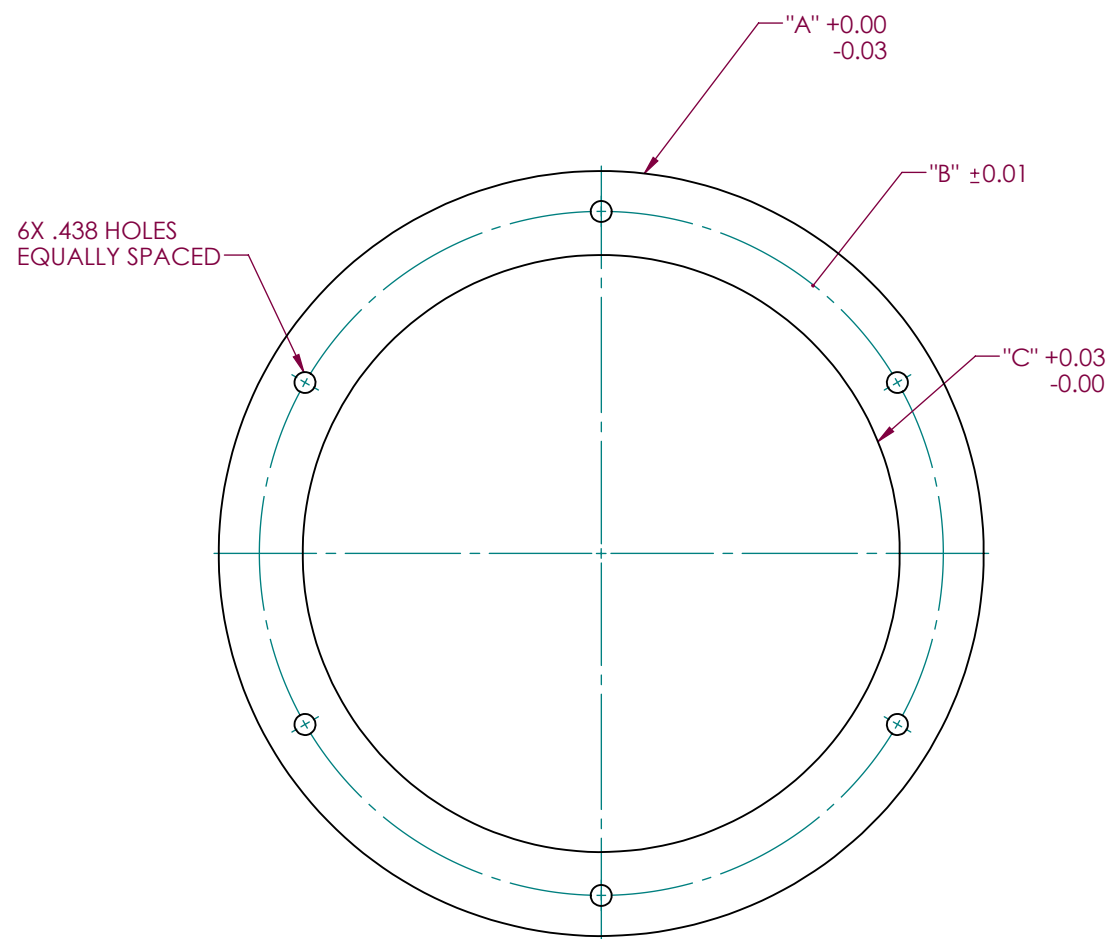


FAA TYPE	NOM DIA	'OD'	'BC'	'ID'	PART NUMBER
L-868A	8"	7.938	7.250	6.600	88G00125
L-867B	12"	11.938	10.250	9.312	127G00125
L-868B	12"	12.000	11.250	10.000	44G00125
L-868C	15"	15.938	14.250	12.438	167G00125
L-867D	16"	15.938	14.250	12.438	
L-867E	24"	23.750	21.500	20.000	247G00125

NOTE:

1. MATERIAL-NEOPRENE

DWN: DOUG F.	L-868 GASKET FOR BASE PLATES AND/OR BLANK COVERS		
DATE: 8/2/2019			
SCALE: NTS		622 6TH ST. SO. WINSTED, MN 55395	
SHEET 1 OF 1			



NOTES:

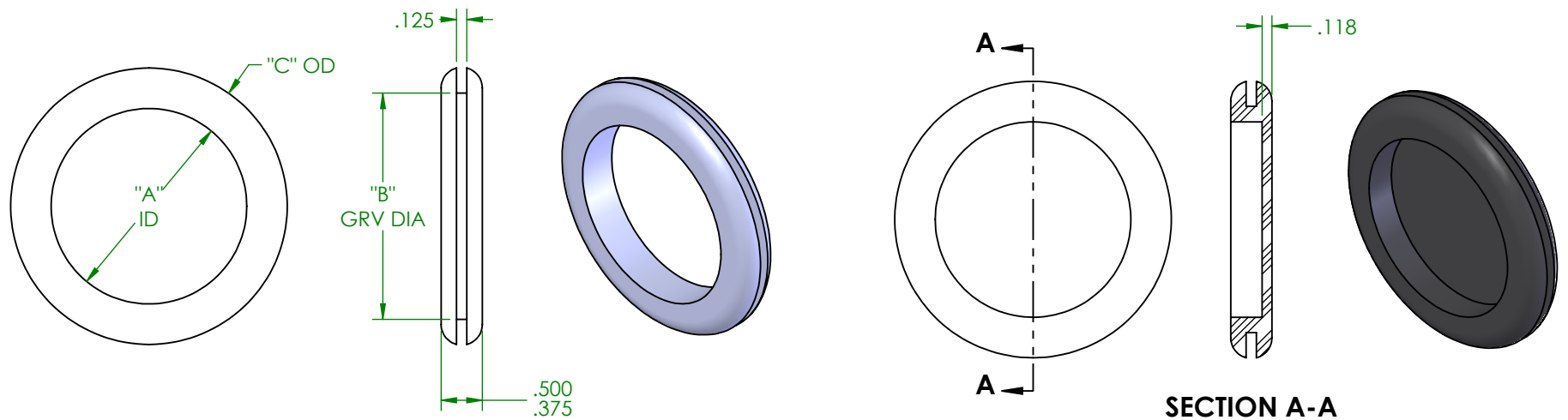
- L-867 12" NOM. O.D. #127G00125  
L-867 16" NOM. O.D. # 167G00125  
L-867 24" NOM. O.D. # 247G00125
- GASKET SUITABLE FOR LOCATIONS WHERE HEAT IS NOT PRESENT SUCH AS ELEVATED EDGE LIGHTS, EDGE LIGHT EXTENSIONS, TRANSFORMER BOXES OR JUNCTION BOXES.

	NOM. DIA.	"A"	"B"	"C"
L-867B	12"	11.938	10.250	9.312
L-867D	16"	15.938	14.250	12.438
L-867E	24"	23.750	21.500	20.000

MATERIAL - NEOPRENE DURO 50

TOLERANCE UNLESS SHOWN  
DECIMAL ±.030  
ANGLES ±.5°

0	ISSUED	BW	7/1/2021
MMC REV.	DESCRIPTION	CHK	DATE
DWN: CHRIS S.	L-867-GASKET	REV	
DATE: 6/30/2021		0	
SCALE: 1:4			
CUST REV: -	MILLERBERND	622 6TH ST. SO. WINSTED, MN 55395	SHEET 1 OF 1



**SECTION A-A**  
**CLOSED BACK GROMMET**

PART NO	PIPE OR TUBE SIZE	PIPE OR TUBE OD	"A" ID	"B" GROOVE ID	"C" OD	CLOSED BACK PART NO
G005	1/2" SCH 40	0.840	7/8	1 1/4	1 5/8	—
G0075	3/4" SCH 40	1.050	1"	1 3/8	1 3/4	G075S
G01	1" SCH 40	1.315	1 5/16	1 5/8	2"	G01S
G015	1 1/2" SCH 40	1.900	1 15/16	2 7/16	2 3/4	
G015S	1 1/2" SCH 40	1.900	1 15/16	2 1/4	2 5/8	
G02	2" SCH 40	2.375	2 3/8	2 3/4	3 3/8	G02S
G025	2 1/2"	2.500	2 1/2	2 3/4	3 1/8	G025S
G03	2 1/2" SCH 40	2.875	3"	3.25	3.625	G03S
G035	3" SCH 40	3.500	3.5	3.75	4.5	G035S

NOTE:

- CLOSED BACK GROMMETS CAN BE CUT IN THE FIELD AND USED AS REGULAR GROMMETS WHEN NEEDED.

②

2	UPDATED DIMENSIONS FOR G015S	9/18/2025
1	ADDED G015S	5/27/2025
0	ISSUED	10/10/2018
MMC REV.	DESCRIPTION	DATE
REVISIONS		

DWN: DOUG F.	G0(X)	REV
DATE: 10/8/2018		2
CHK:		622 6TH ST. SO. WINSTED, MN 55395
SCALE: 1:2		

TOLERANCES UNLESS SHOWN  
FRACTIONS  $\pm 1/32$   
DECIMAL  $\pm .030$   
DRILLED HOLES DIA  $+0.015/-0.005$   
ANGLES  $\pm 0^{\circ} 30'$

MATERIAL - NEOPRENE