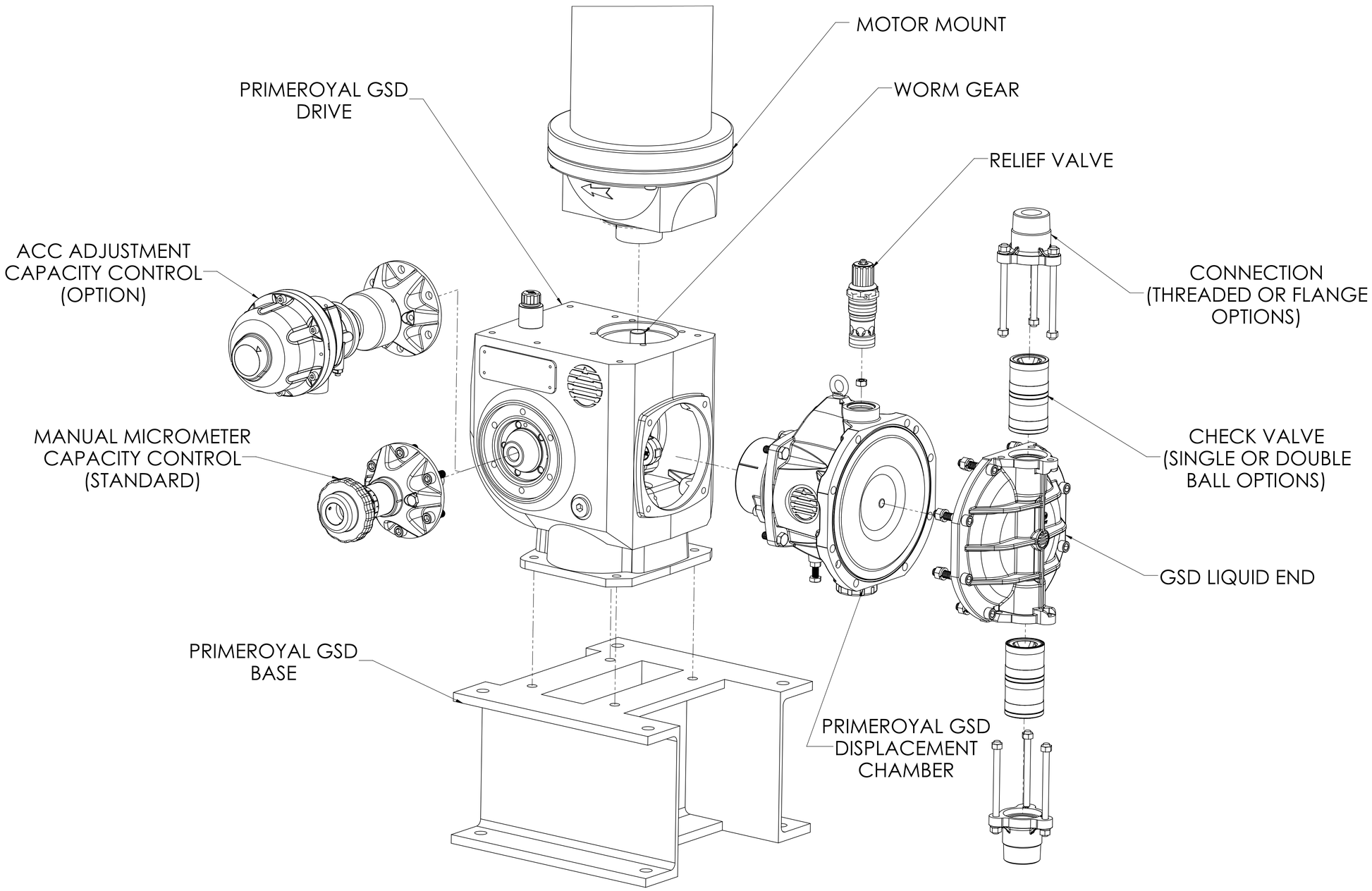


NOTES:
1. DRAWING FOR REFERENCE ONLY. MODEL IS NOT SPECIFIC TO JOB.

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GENERAL TOLERANCE	LINEAR DIMENSIONS - DIMENSIONS LINÉAIRES mm[INCHES]							Ra FINISH	GEOMETRIC TOLERANCES TOLÉRANCES GÉOMÉTRIQUES		
ISO 2768	.5 - 6	6 - 30	30 - 120	120 - 400	400 - 1000	1000 - 2000	2000 - 4000	<3.2	⊥	⫽	∠
TOLERANCES mm[INCHES]	±0.1[.004]	±0.2[.008]	±0.3[.012]	±0.5[.020]	±0.8[.031]	±1.2[.047]	±2[.079]	125 √RMS	0.4 [0.016]	0.6 [0.024]	0.2 [0.079]

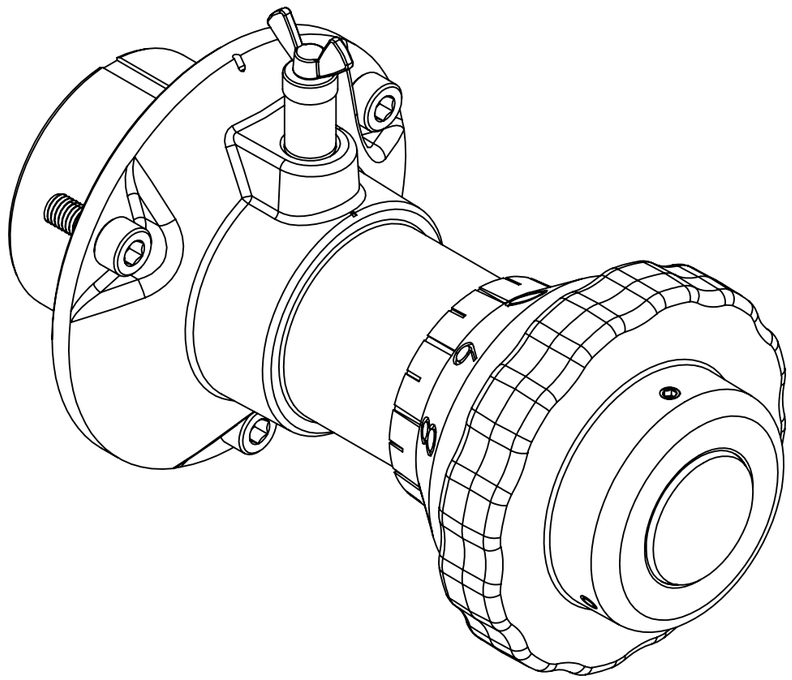
DESCRIPTION

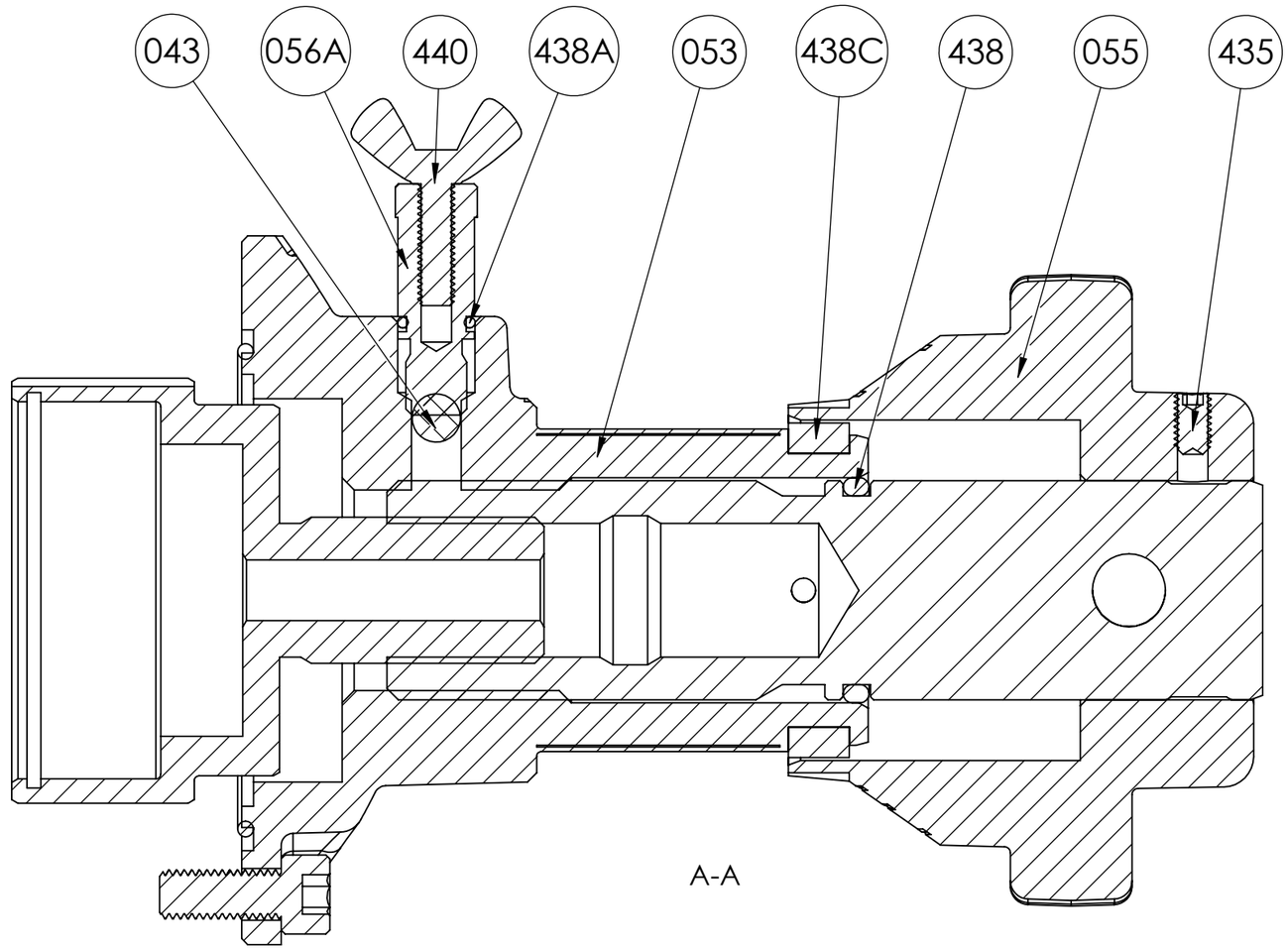
PRIMEROYAL GSD GENERAL ASSEMBLY REFERENCE

MILTON ROY®

FORMAT TAILLE	FIRST ANGLE PROJECTION	SHEET - FEUILLE		DRAWING NUMBER - PLAN N°	REV
A1		1 / 3	DO NOT SCALE DRAWING DESSIN SANS ECHELLE	777000021	

WARNING: THE EXPORT OR REEXPORT OF THIS DRAWING OR A PRODUCT PRODUCED BY THIS DRAWING IS SUBJECT TO U.S. EXPORT ADMINISTRATION REGULATIONS AND OTHER APPLICABLE GOVERNMENT RESTRICTIONS OR REGULATIONS





A-A

1/16/2020	24745	INITIAL	RCA	CJK	00
DATE	ECN	DESCRIPTION	Drawn - Dessiné / Visa	Checked - Vérifié / Visa	REV

REVISION HISTORY

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GENERAL TOLERANCES	LINEAR DIMENSIONS - DIMENSIONS LINÉAIRES mm[INCHES]							Ra FINISH	GEOMETRIC TOLERANCES TOLÉRANCES GÉOMÉTRIQUES		
ISO 2768	.5 - 6	6 - 30	30 - 120	120 - 400	400 - 1000	1000 - 2000	2000 - 4000	<3.2	⊥	⫽	∠
TOLERANCES mm[INCHES]	±0.1[.004]	±0.2[.008]	±0.3[.012]	±0.5[.020]	±0.8[.031]	±1.2[.047]	±2[.079]	125 RMS	0.4 [0.016]	0.6 [0.024]	0.2 [0.079]

DESCRIPTION

PRIMEROYAL K
MANUAL MICROMETER
CAPACITY CONTROL
CROSS SECTION

MILTON ROY®

FORMAT TAILLE	FIRST ANGLE PROJECTION	SHEET - FEUILLE	DO NOT SCALE DRAWING	DRAWING NUMBER - PLAN N°	REV
A3		2 / 3	DESSIN SANS ECHELLE	**777000021**	**00**

WARNING: THE EXPORT OR REEXPORT OF THIS DRAWING OR A PRODUCT PRODUCED BY THIS DRAWING IS SUBJECT TO U.S. EXPORT ADMINISTRATION REGULATIONS AND OTHER APPLICABLE GOVERNMENT RESTRICTIONS OR REGULATIONS

3051222100F-X0				
PRIMEROYAL K MANUAL MICROMETER CAPACITY CONTROL				
BUBBLE #	**PART #**	**DESCRIPTION**	**DRAWING #**	**QTY**
043	60152	BALL 5/16 NYLON		1
053	05302020000N	OUTPUT SCALE	05302020YYY	1
055	05500600025N	SLIDING GAUGE	05500600YYY	1
056A	05600420025N	BLOCKING SCREW	05600420YYY	1
435	4350004022N	HEX SOCKET SET SCREW M6X10	4350004XXY	2
438	4380006251N	O-RING 30.8 X 3.6 (R23)		1
438A	4380015011N	O-RING 9.25 X 1.78		1
438C	43802539000N	ROD SEAL D.55 CHROMEX TYPE		1
440	4400100000N	WING NUT / M6X20		1

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GENERAL TOLERANCES	LINEAR DIMENSIONS - DIMENSIONS LINÉAIRES mm[INCHES]							Ra FINISH	GEOMETRIC TOLERANCES TOLÉRANCES GÉOMÉTRIQUES		
ISO 2768	.5 - 6	6 - 30	30 - 120	120 - 400	400 - 1000	1000 - 2000	2000 - 4000	<3.2	⊥	⫽	⌭
TOLERANCES mm[INCHES]	±0.1[.004]	±0.2[.008]	±0.3[.012]	±0.5[.020]	±0.8[.031]	±1.2[.047]	±2[.079]	125 √RMS	0.4 [0.016]	0.6 [0.024]	0.2 [0.079]

DESCRIPTION

PRIMEROYAL K
MANUAL MICROMETER
CAPACITY CONTROL
BILL OF MATERIAL

MILTON ROY®

FORMAT TAILLE	FIRST ANGLE PROJECTION	SHEET - FEUILLE	DO NOT SCALE DRAWING	DRAWING NUMBER - PLAN N°	REV
A3		3 / 3	DESSIN SANS ECHELLE	**777000021**	**00**

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