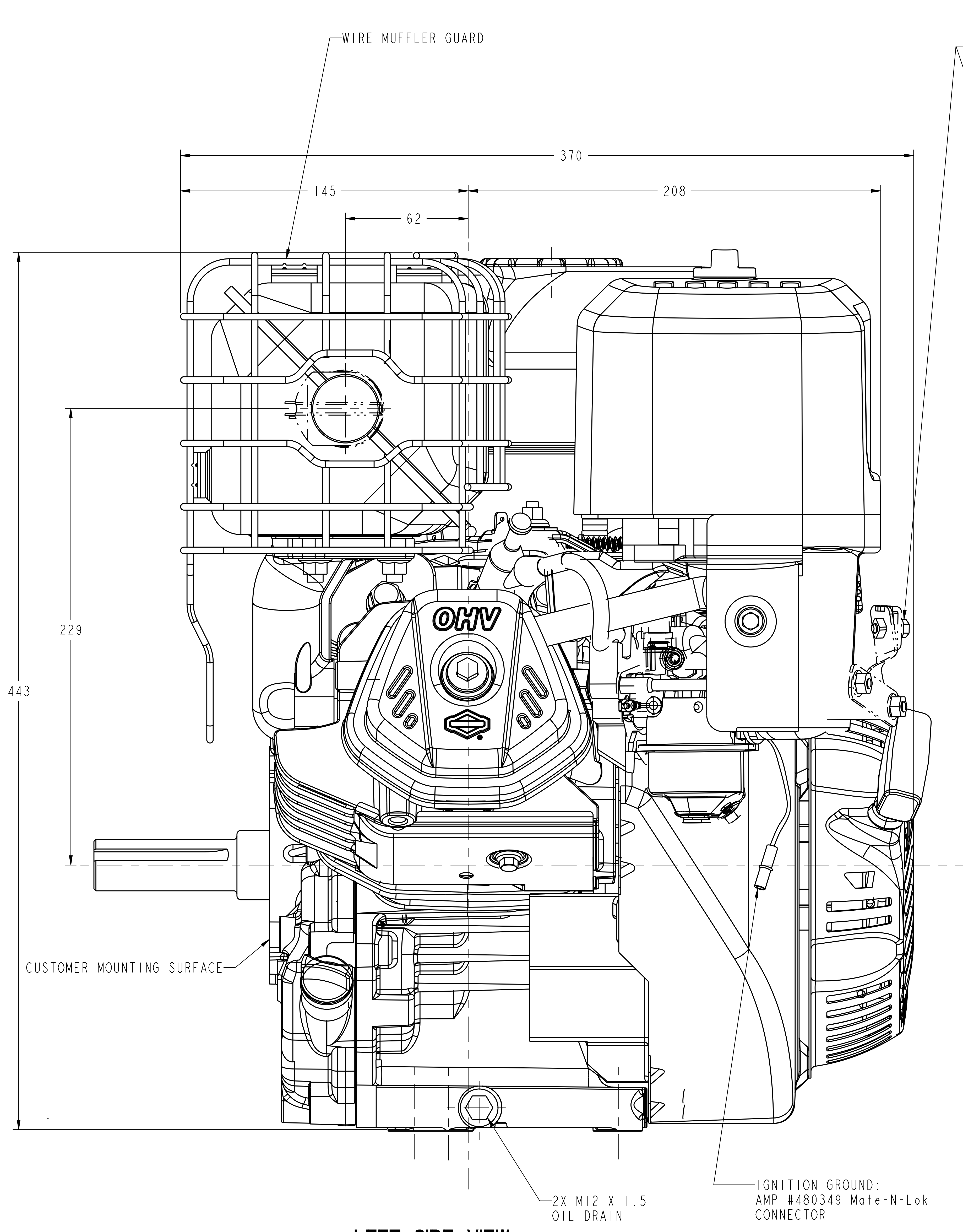
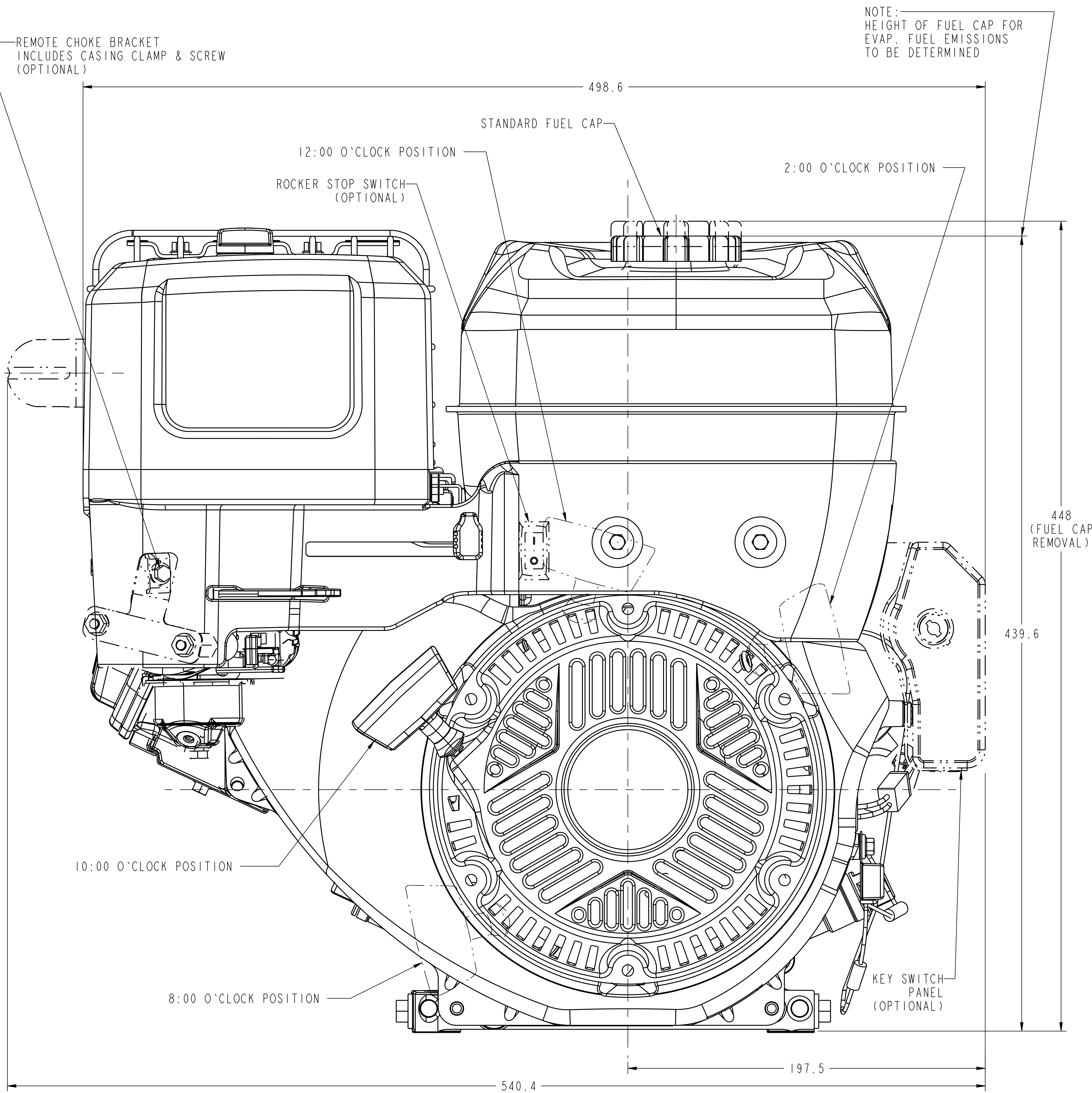




LEFT SIDE VIEW

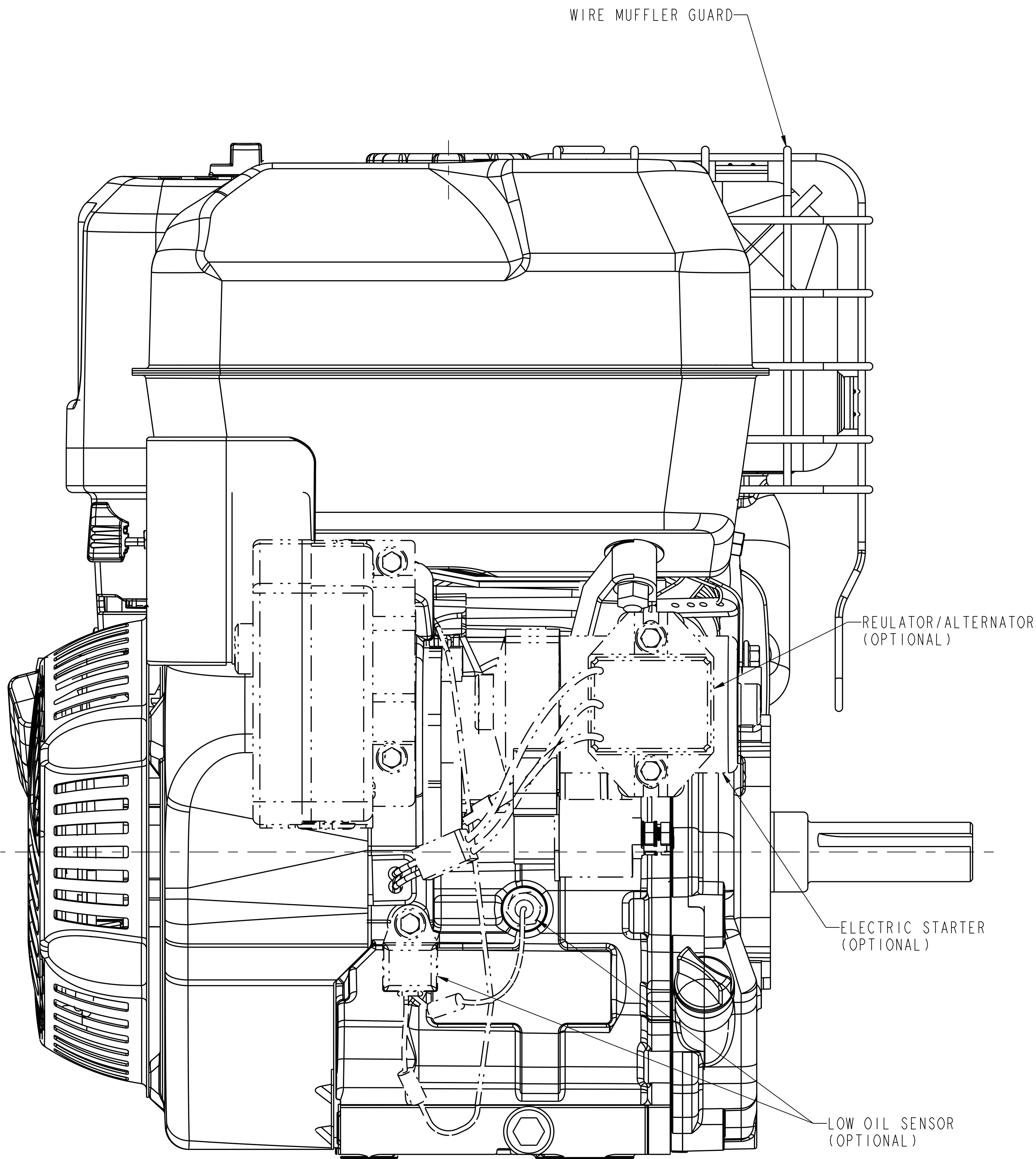


REWIND HANDLE POSITION OPTIONS

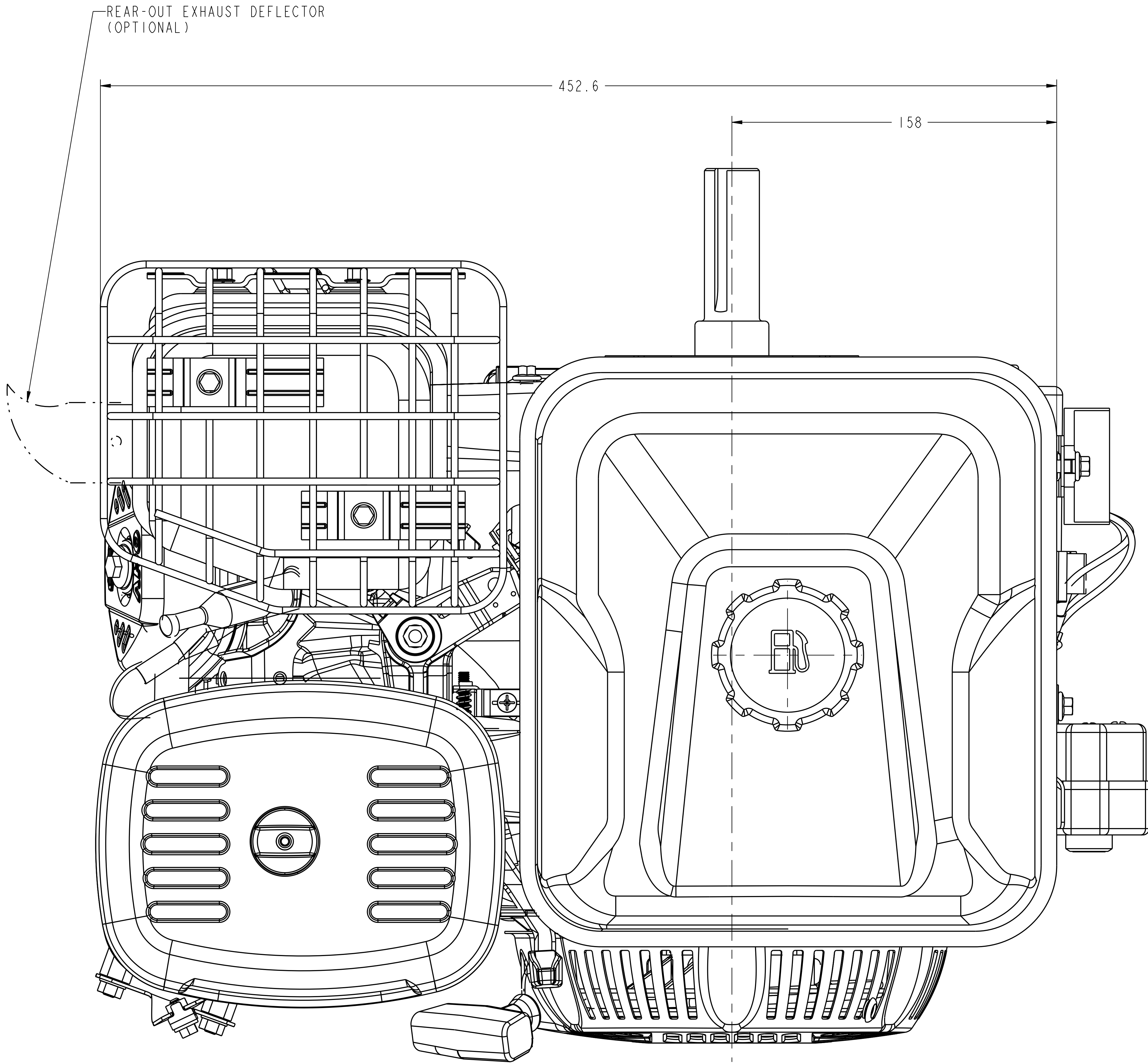
FRONT VIEW

UTILITY ENGINE

REV.		CHANGES:				BY	DOC. NO.	DATE	REFER TO 3-D DATA FOR ADDITIONAL INFORMATION		SCALE: 1.00	UNCONTROLLED DOCUMENT WHEN PRINTED		
-	RELEASED FOR PRODUCTION				DTS	ERN11296	02/23/10				METRIC DIMENSIONS IN MILLIMETERS	TITLE: MODEL 25 ENGINE APPLICATION DRAWING		
A	REDRAWN: ADDED SHEET'S 3 THRU 9				DTS	ECN016559	06/13/11					MATERIAL:		
											CLASSIFICATION OF CHARACTERISTICS	DRAWN: DTS 05/13/11		
												SIMILAR TO: -		
											DOUBLE MAJOR (MM-.001) CRITICAL (C-.001) MAJOR (M-.001)		APPR: ETS -	
														DO NOT SCALE DRAWING
											250000-0000-16			
											REV 1 OF 9			



RIGHT SIDE VIEW

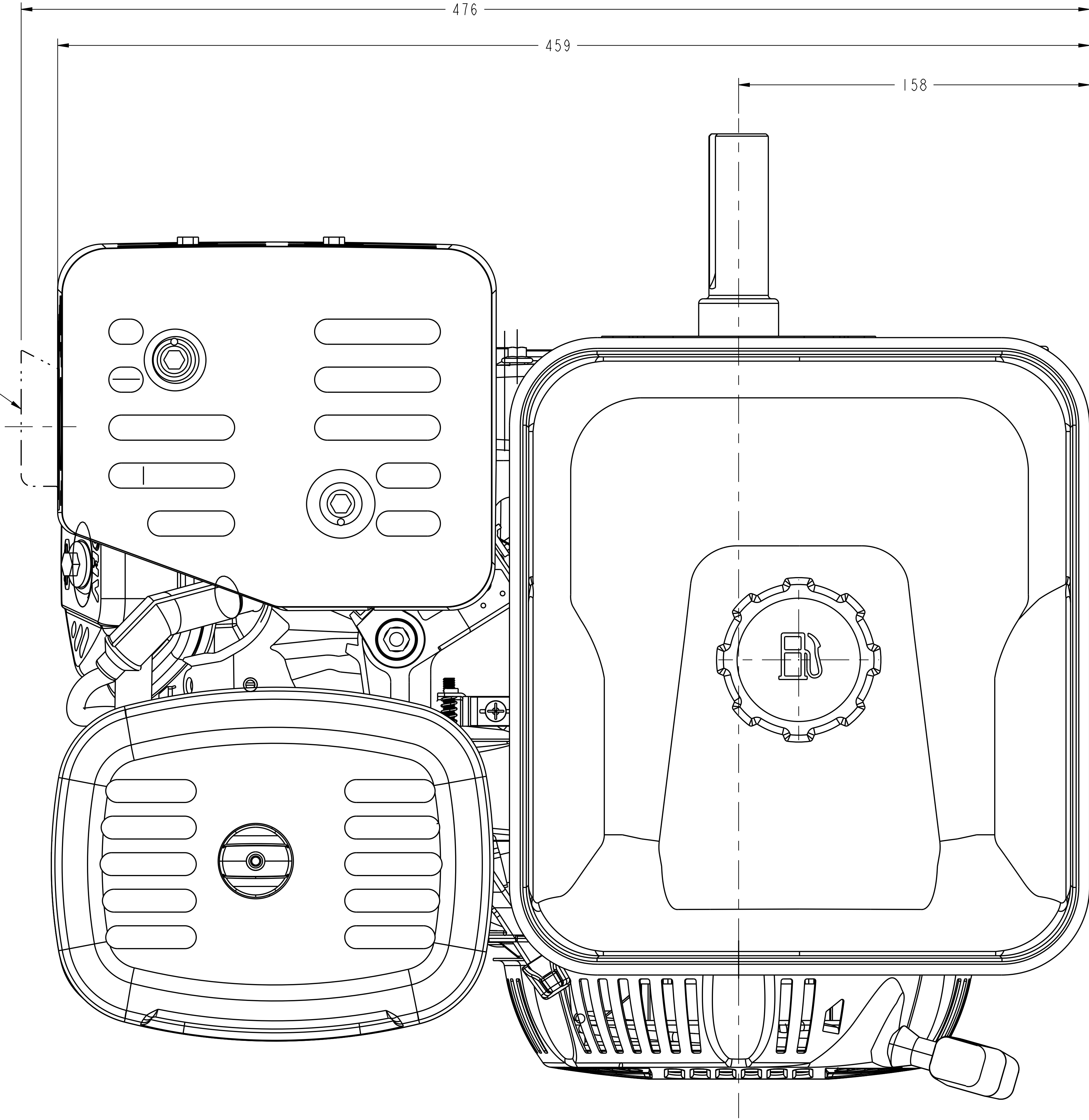


TOP VIEW
(WITH WIRE MUFFLER GUARD)

UTILITY ENGINE

REV.		CHANGES:				BY	DOC. NO.	DATE	REFER TO 3-D DATA FOR ADDITIONAL INFORMATION		SCALE: 1.00	UNCONTROLLED DOCUMENT WHEN PRINTED	
-	RELEASED FOR PRODUCTION				DTS	ERN11296	02/23/10				DIMENSIONS IN MILLIMETERS	TITLE: MODEL 25 ENGINE APPLICATION DRAWING	
A	REDRAWN: ADDED SHEET'S 3 THRU 9				DTS	ECN016559	06/16/11					MATERIAL:	
											CLASSIFICATION OF CHARACTERISTICS	DRAWN: DTS 05/13/11 SIMILAR TO: -	
												APPR: ETS	
												DO NOT SCALE DRAWING	
											DOUBLE MAJOR(MM-.001) CRITICAL(C-.001) MAJOR(M-.001)	250000-0000-16	
												REV. SHEET 2 OF 9	
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											250000-0000-1		

REAR-OUT EXHAUST DEFLECTOR
(OPTIONAL)



TOP VIEW
(WITH STAMPED MUFFLER GUARD)

UTILITY ENGINE

REV.	CHANGES:	BY	DOC. NO.	DATE
-	RELEASED FOR PRODUCTION	DTS	ERN11296	02/23/10
A	REDRAWN: ADDED SHEET'S 3 THRU 9	DTS	ECN016559	06/13/11

REFER TO 3-D DATA FOR ADDITIONAL INFORMATION

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DIMENSIONING AND SIZE TOLERANCING PER ASME Y14.5M-1994

SCALE: 1.00

UNCONTROLLED DOCUMENT WHEN PRINTED

TITLE: MODEL 25 ENGINE APPLICATION DRAWING

MATERIAL:

DRAWN: DTS 05/13/11
APPR: ETS

SIMILAR TO: -

250000-0000-16

REV A
SHEET 4 OF 9

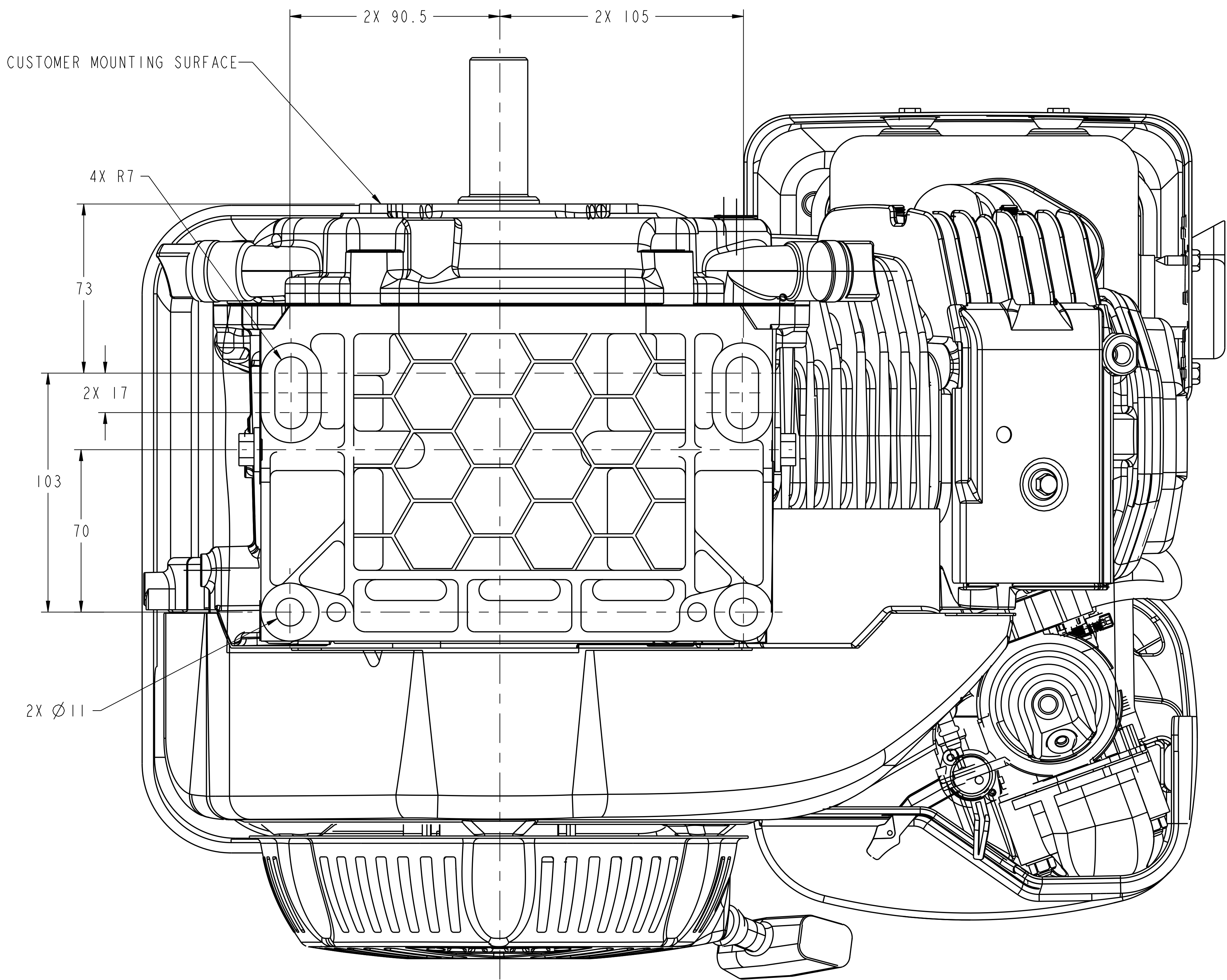
BRIGGS & STRATTON

BRIGGS & STRATTON CORP.

CLASSIFICATION OF CHARACTERISTICS

DOUBLE MAJOR(MM-.001)
CRITICAL(C-.001)
MAJOR(M-.001)

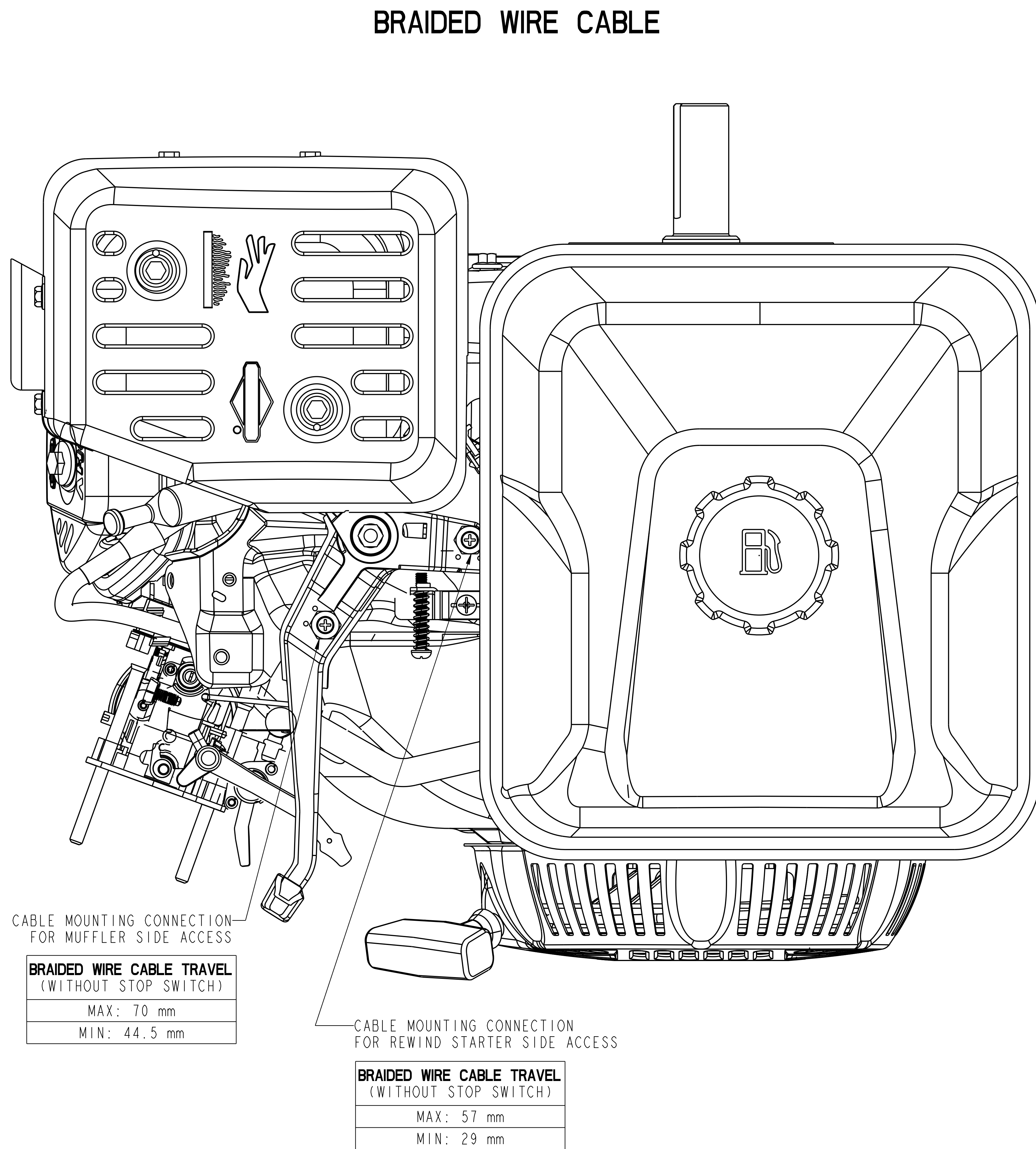
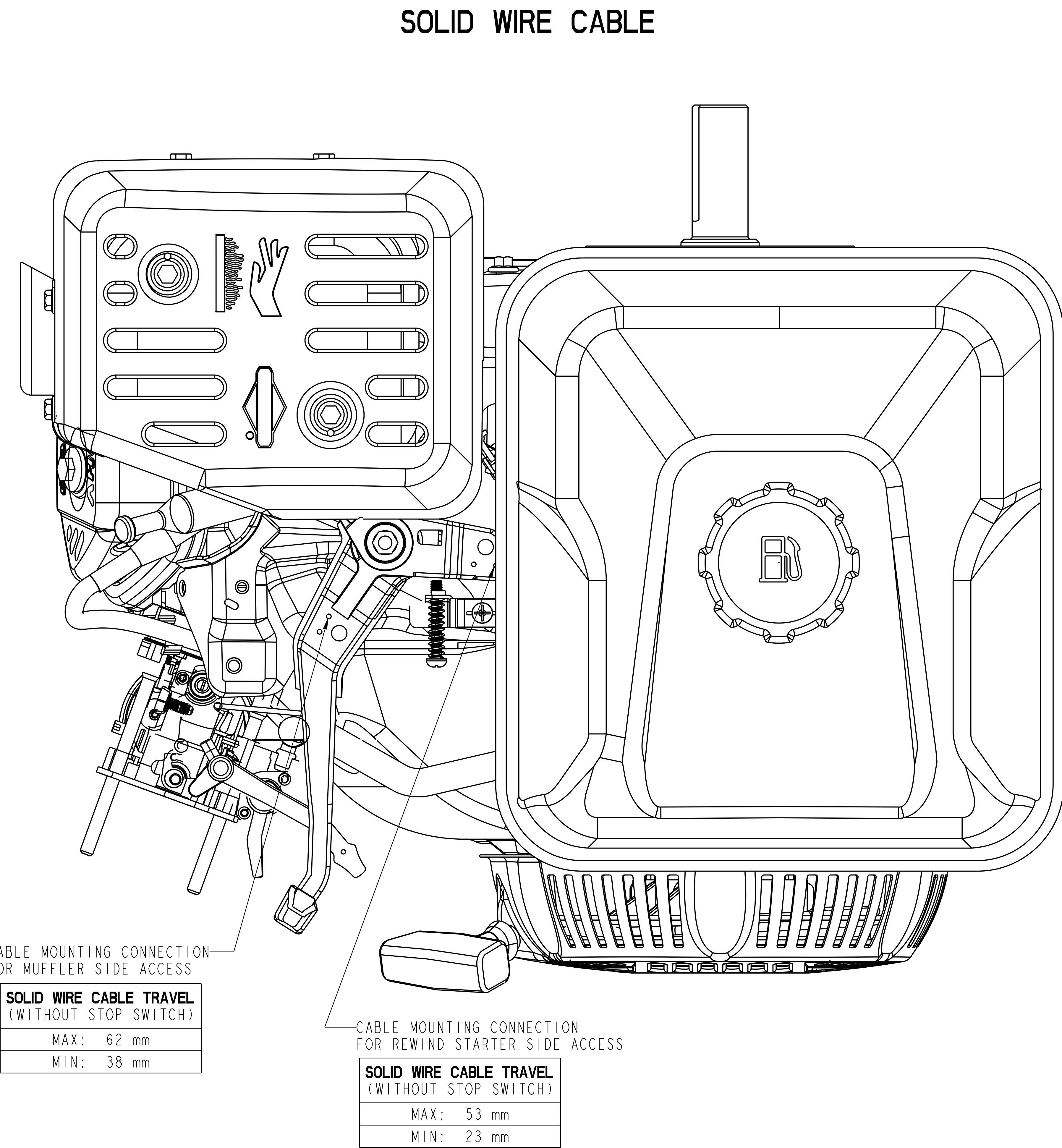
DO NOT SCALE DRAWING



BOTTOM VIEW

UTILITY ENGINE

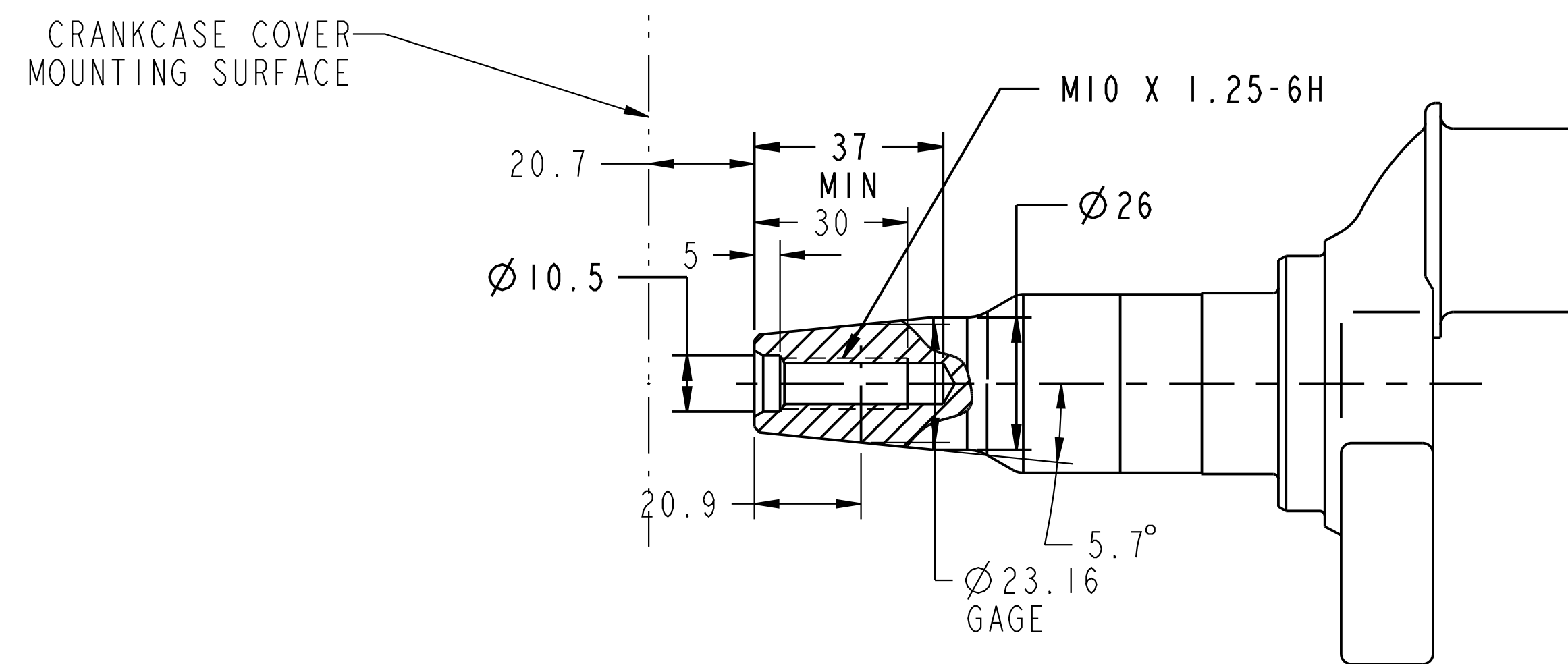
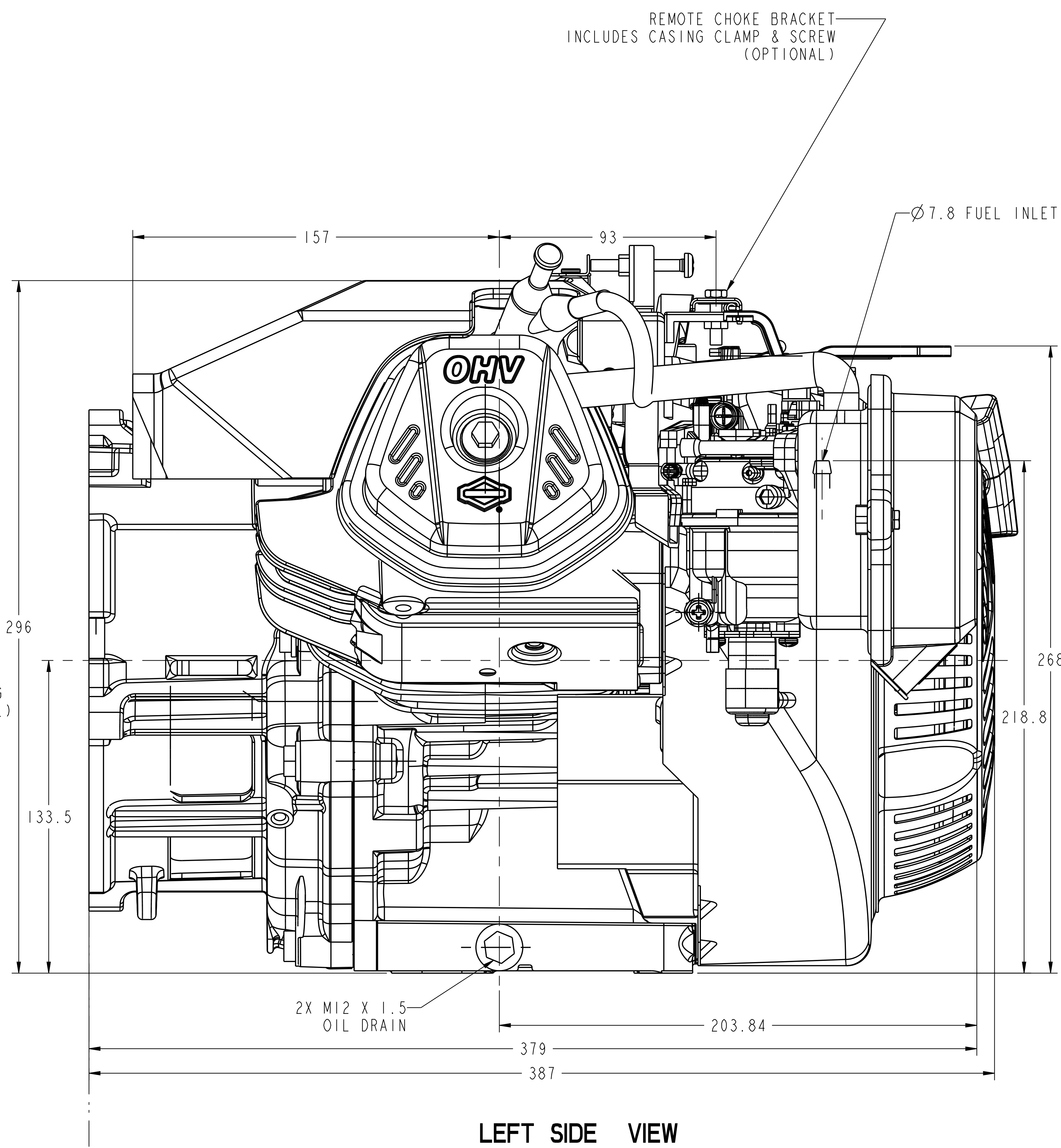
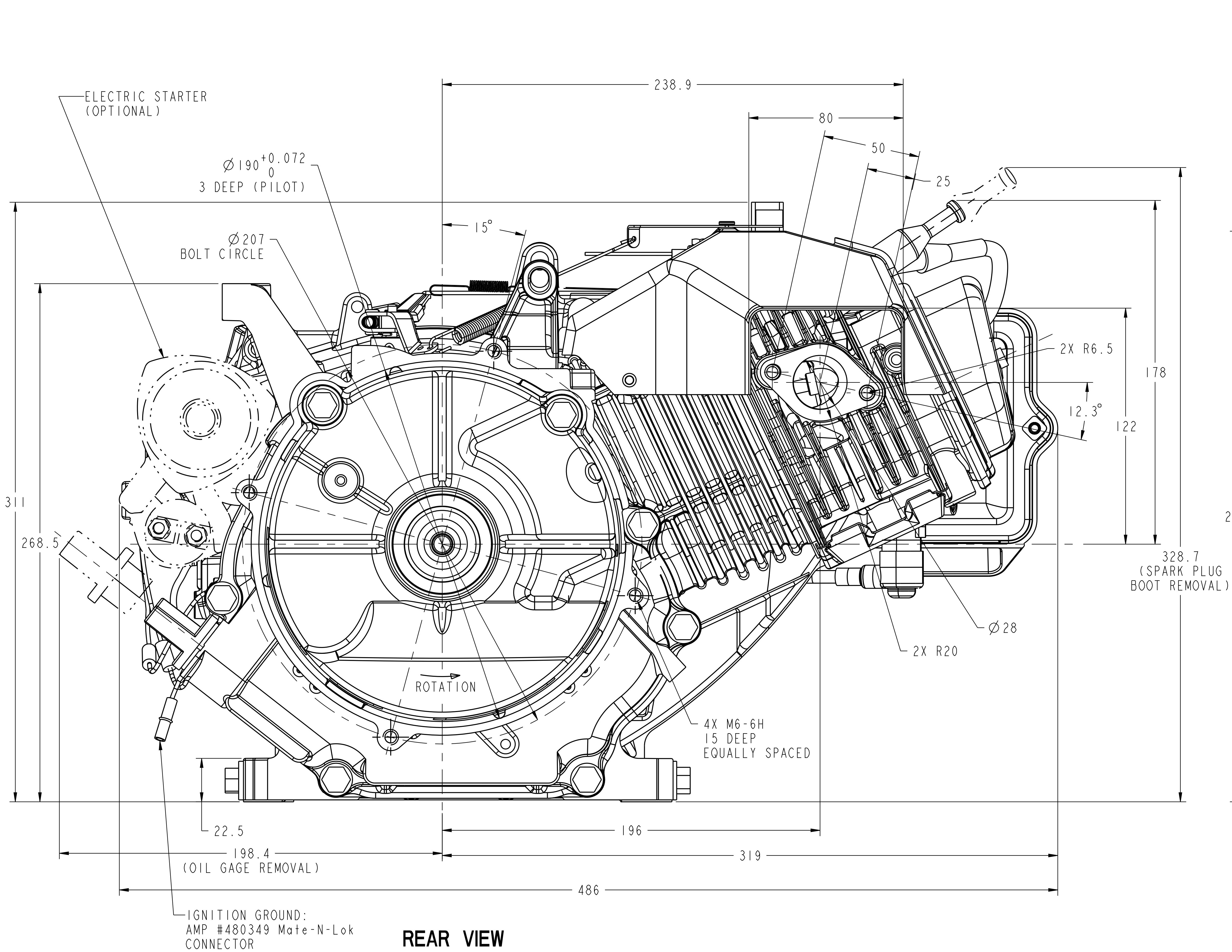
REFER TO 3-D DATA FOR ADDITIONAL INFORMATION				THIS DRAWING IS PROPRIETARY PROPERTY OF BRIGGS & STRATTON CORPORATION. IT IS TO BE USED ONLY FOR THE PURPOSES SPECIFIED HEREIN. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM. WITHOUT PERMISSION IN WRITING FROM BRIGGS & STRATTON CORPORATION, NO PART OF THIS DRAWING MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM.				DIMENSIONING AND SIZE TOLERANCING PER ASME Y14.5M-1994				SCALE: 1.00				UNCONTROLLED DOCUMENT WHEN PRINTED			
CLASSIFICATION OF CHARACTERISTICS				MATERIAL:				DRAWN: DTS 5/13/11				SIMILAR TO: -				REV 1 SHEET 5 OF 9			
DOUBLE MAJOR (MM-.001) CRITICAL (C-.001) MAJOR (M-.001)				APPR: ETS				DO NOT SCALE DRAWING				250000-0000-16				A			



REMOTE CABLE MANUAL FRICTION SPEED CONTROL OPTIONS
(SHOWN WITHOUT AIR CLEANER)

UTILITY ENGINE

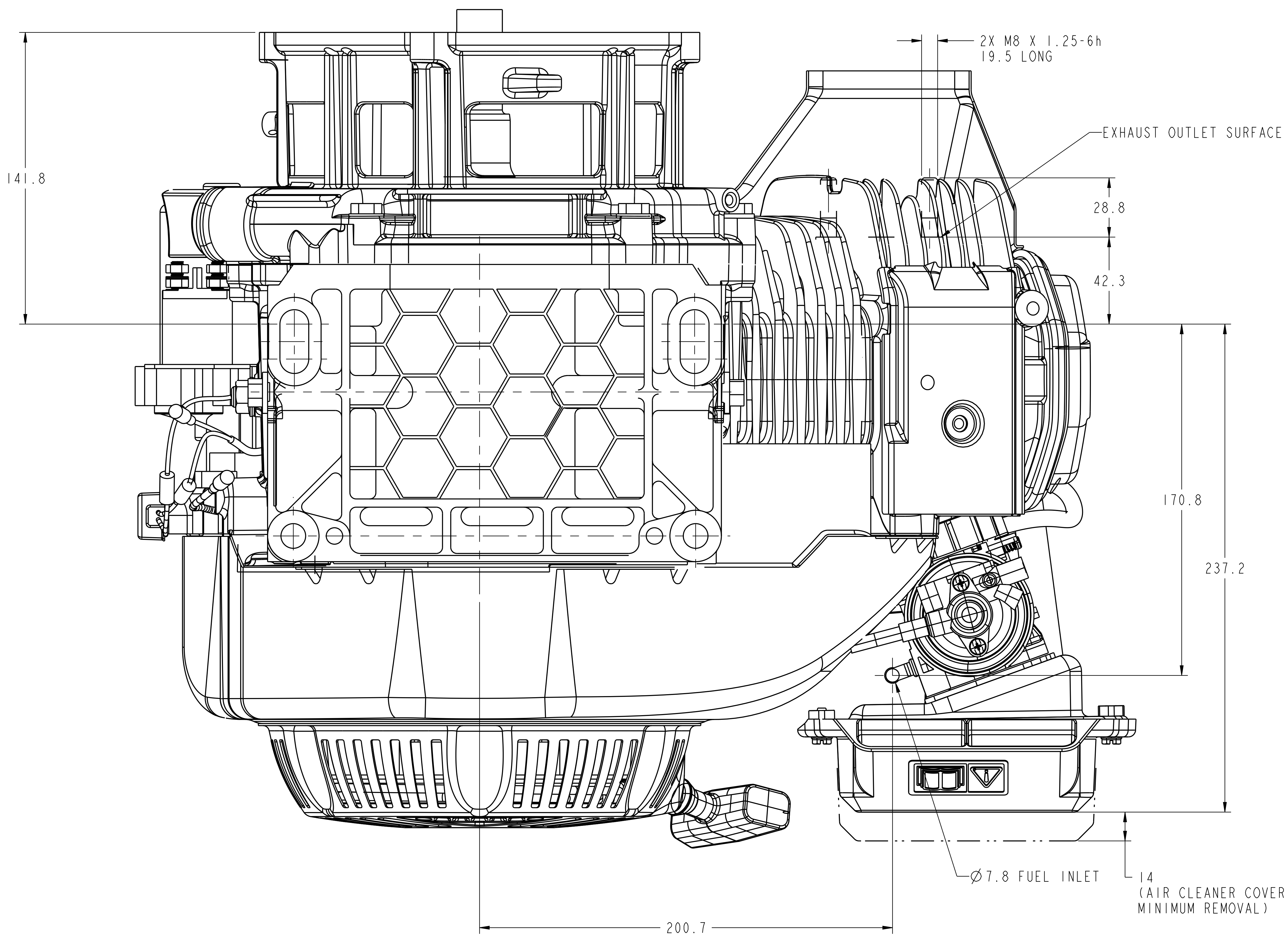
REV.				CHANGES:				BY	DOC. NO.	DATE	REFER TO 3-D DATA FOR ADDITIONAL INFORMATION				THIS DRAWING IS PROPRIETARY PROPERTY OF BRIGGS & STRATTON CORPORATION. IT IS TO BE USED ONLY FOR THE PURPOSES SPECIFIED HEREIN. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM BRIGGS & STRATTON CORPORATION.				DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994				SCALE: 1.00				UNCONTROLLED DOCUMENT WHEN PRINTED			
-				RELEASED FOR PRODUCTION				DTS	ERN11296	02/23/10	METRIC DIMENSIONS IN MILLIMETERS				E				BRIGGS & STRATTON CORP.											
A				REDRAWN: ADDED SHEET'S 3 THRU 9				DTS	ECN016559	06/13/11	CLASSIFICATION OF CHARACTERISTICS				MATERIAL:				TITLE: MODEL 25 ENGINE APPLICATION DRAWING											
											DOUBLE MAJOR (MM-001) CRITICAL (C-001) MAJOR (M-001)				DRAWN: DTS 05/13/11				SIMILAR TO: -											
											DO NOT SCALE DRAWING				APPR: -				250000-0000-16											
															REV 6				SHEET 6 OF 9											



GENERATOR ENGINE

W/ OPTIONAL INTEGRATED CRANKCASE COVER

REFER TO 3-D DATA FOR ADDITIONAL INFORMATION				THIS DRAWING IS PROPRIETARY PROPERTY OF BRIGGS & STRATTON CORPORATION. IT IS TO BE USED ONLY FOR THE PURPOSES SPECIFIED HEREIN. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM. WITHOUT PERMISSION IN WRITING FROM BRIGGS & STRATTON CORPORATION, NO PART OF THIS DRAWING IS TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM.				DIMENSIONING AND SIZE TOLERANCING PER ASME Y14.5M-1994				SCALE: 1.00				UNCONTROLLED DOCUMENT WHEN PRINTED			
DIMENSIONS IN MILLIMETERS				CLASSIFICATION OF CHARACTERISTICS				DOUBLE MAJOR (MM-00) CRITICAL (C-00) MAJOR (M-00)				DRAWN: DTS 05/13/11				TITLED: MODEL 25 ENGINE APPLICATION DRAWING			
APPR: ETS				DO NOT SCALE DRAWING				250000-0000-16				REV 7				SHEET 7 OF 9			
BY: DTS				DOC. NO: ERN11296				DATE: 02/23/10				BY: DTS				DOC. NO: ECN016559			
CHANGES:				- RELEASED FOR PRODUCTION				A REDRAWN: ADDED SHEET'S 3 THRU 9											

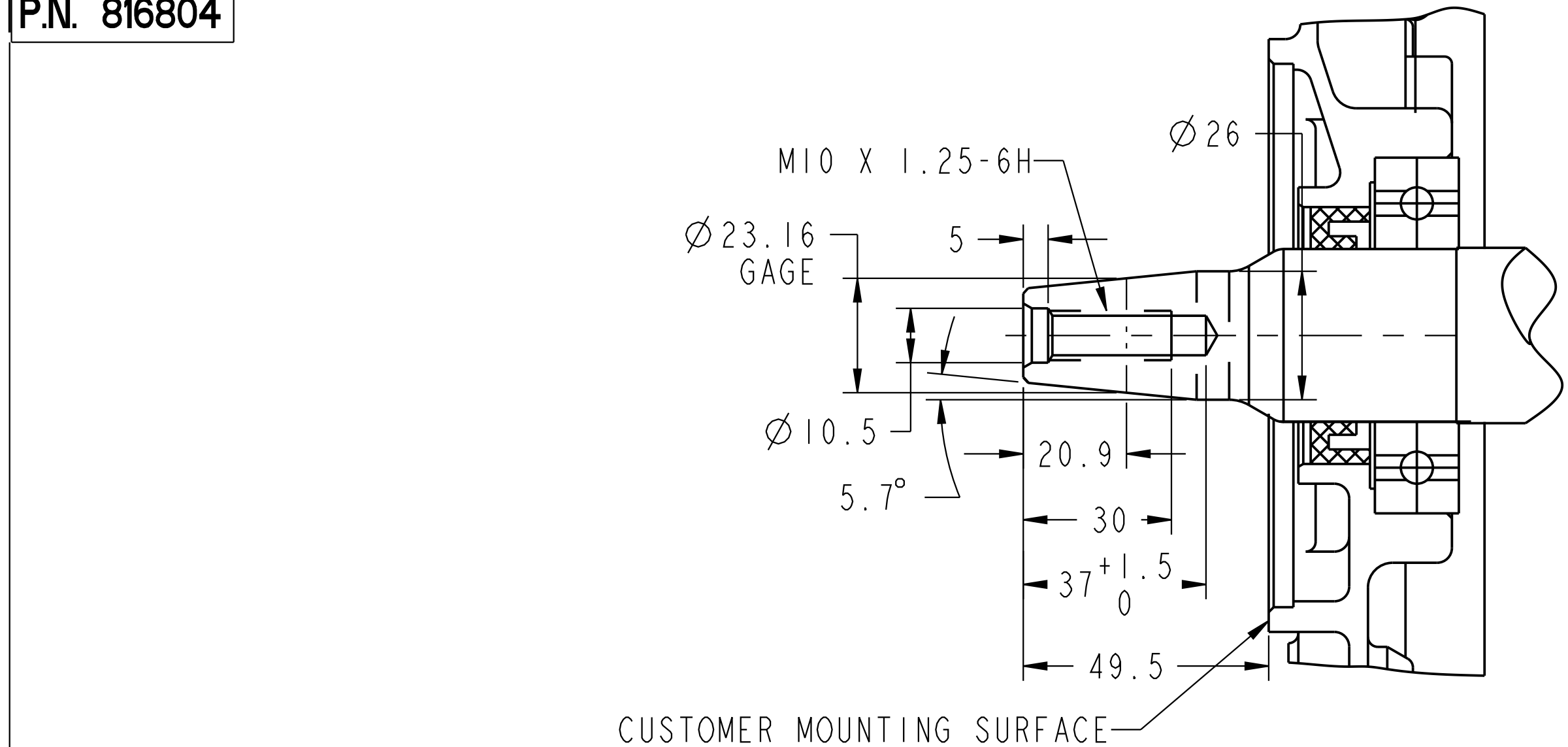
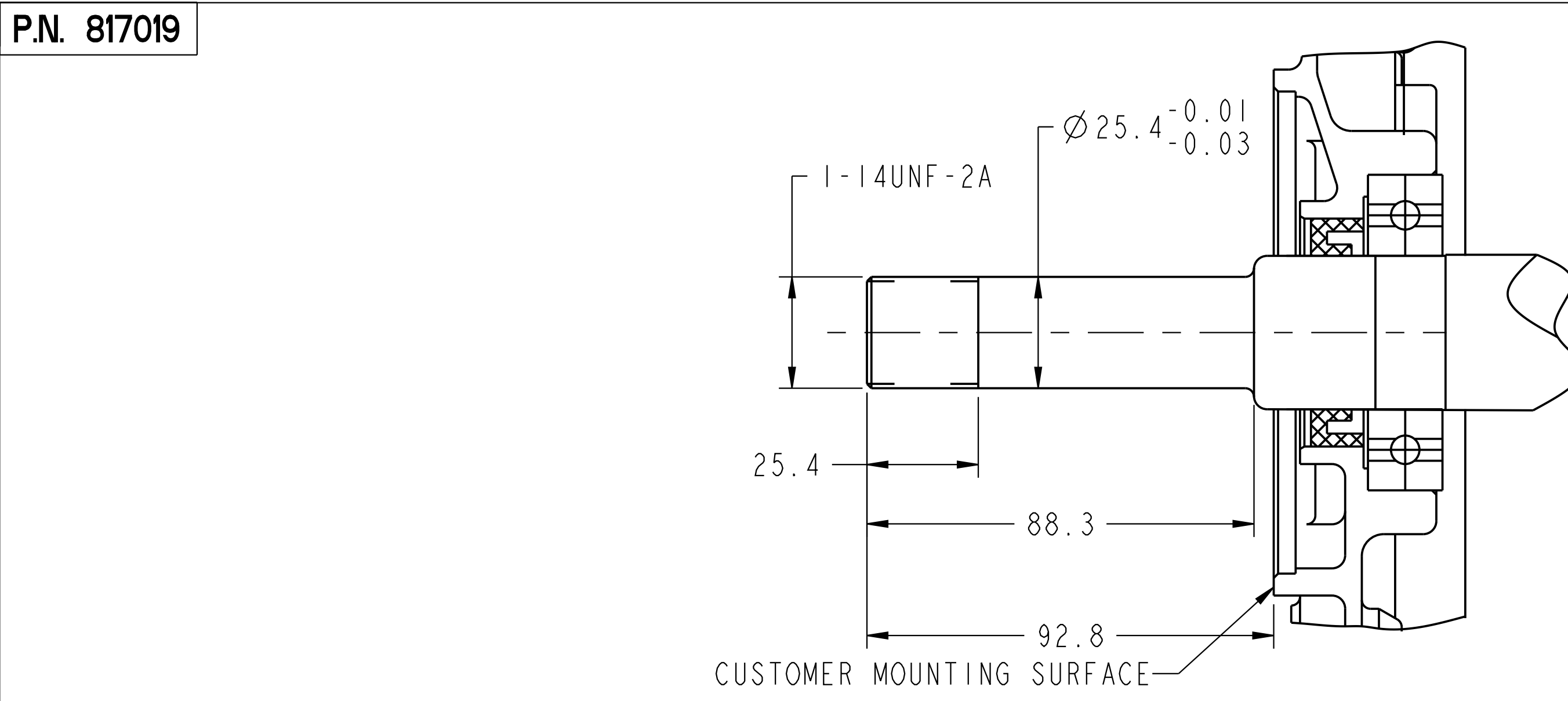
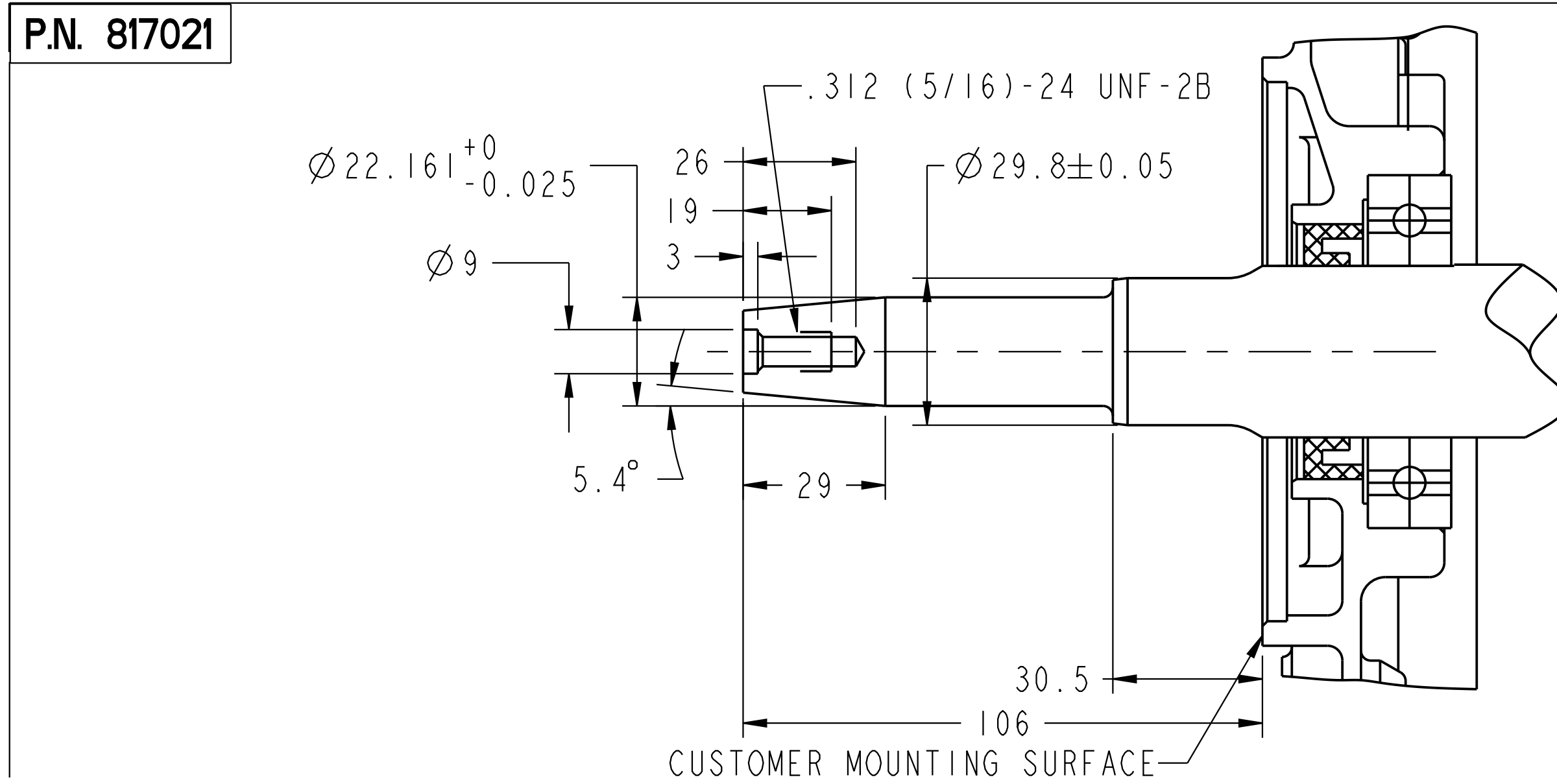
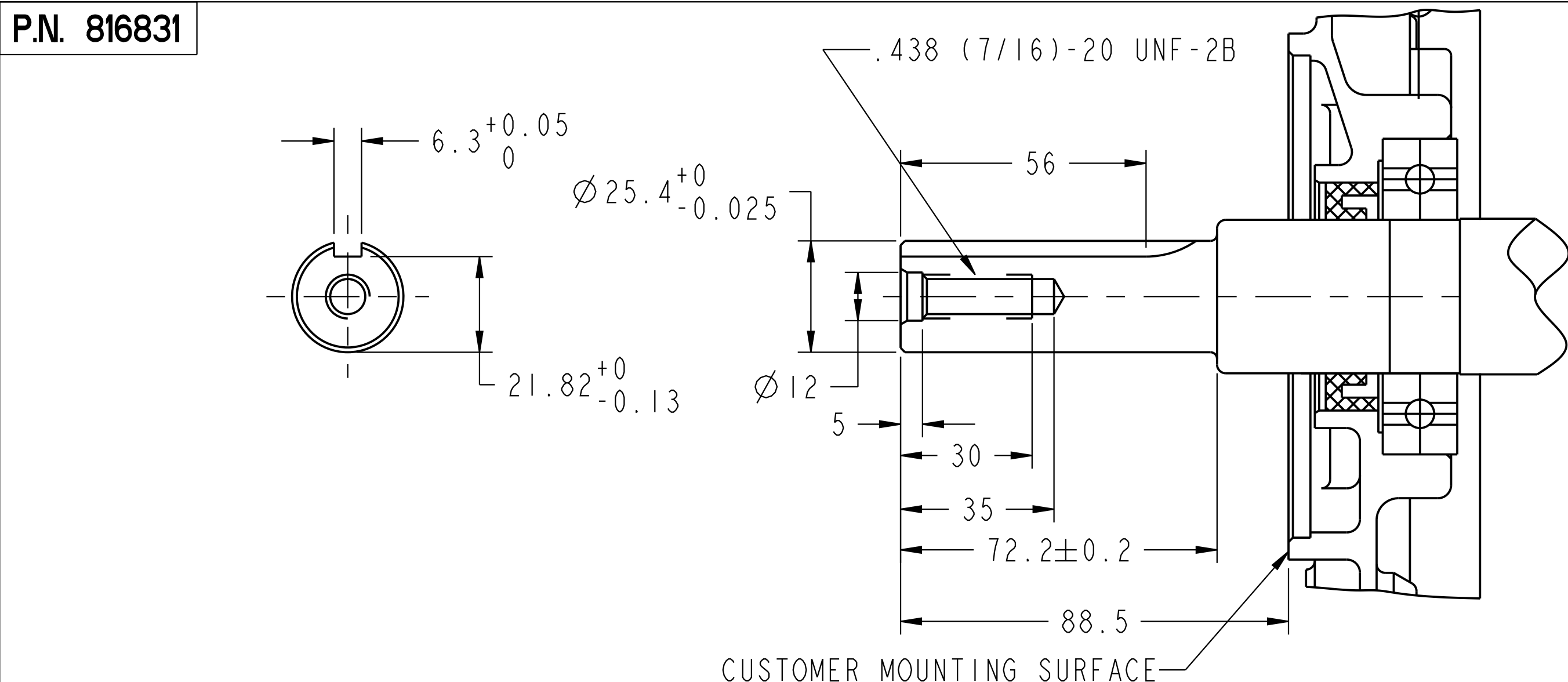
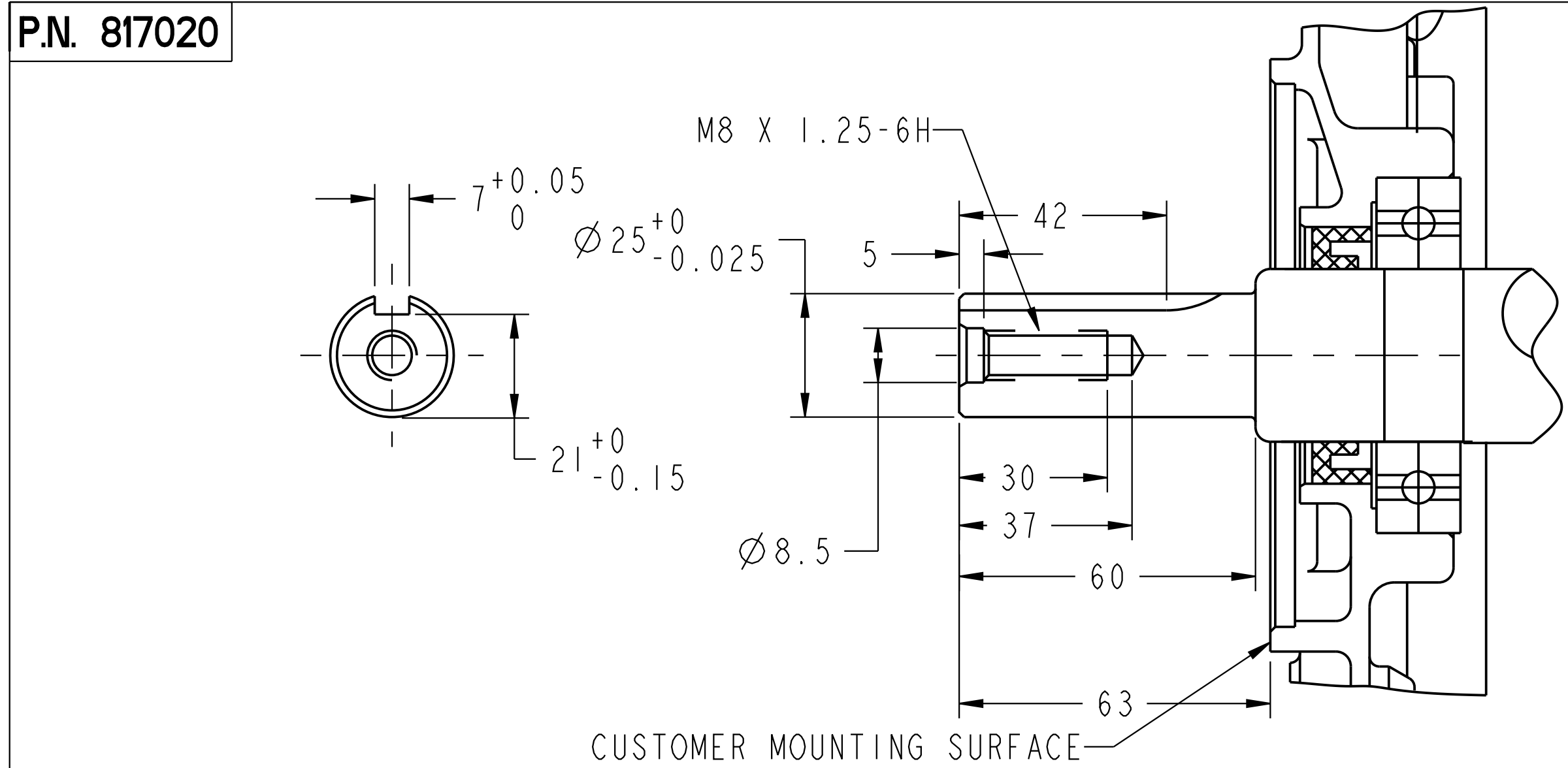


BOTTOM VIEW

GENERATOR ENGINE

W/ OPTIONAL INTEGRATED CRANKCASE COVER

REFER TO 3-D DATA FOR ADDITIONAL INFORMATION				THIS DRAWING IS PROPRIETARY PROPERTY OF BRIGGS & STRATTON CORPORATION. IT IS TO BE USED ONLY FOR THE PURPOSES SPECIFIED HEREIN. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM. WITHOUT PERMISSION IN WRITING FROM BRIGGS & STRATTON CORPORATION, NO PART OF THIS DRAWING MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM.				BRIGGS & STRATTON CORP.			
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SCALE: 1.00				TITLE: MODEL 25 ENGINE APPLICATION DRAWING				MATERIAL:			
DRAWN: DTS 05/13/11				SIMILAR TO: -				REV. SHEET 8 OF 9			
APPR: ETS				250000-0000-16				DO NOT SCALE DRAWING			
DO NOT SCALE DRAWING				DO NOT SCALE DRAWING				DO NOT SCALE DRAWING			



CRANKSHAFT EXTENSION OPTIONS

UTILITY ENGINE

										REFER TO 3-D DATA FOR ADDITIONAL INFORMATION									
										THIS DRAWING IS PROPRIETARY PROPERTY OF BRIGGS & STRATTON CORPORATION. IT IS TO BE USED ONLY FOR THE PURPOSES SPECIFIED HEREIN. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM. WITHOUT PERMISSION IN WRITING FROM BRIGGS & STRATTON, ANY REUSE OR MODIFICATION OF THIS DRAWING IS PROHIBITED.									
										DIMENSIONING AND SIZE TOLERANCING PER ASME Y14.5M-1994									
										DISCLOSED WITHOUT PERMISSION. RETURN PROMPTLY AFTER USE.									
										METRIC DIMENSIONS IN MILLIMETERS									
										CLASSIFICATION OF CHARACTERISTICS									
										DOUBLE MAJOR(MM_00) CRITICAL(C_00) MAJOR(M_00)									
										THIRD ANGLE PRACTICE									
										BRIGGS & STRATTON									
										BRIGGS & STRATTON CORP.									
										UNCONTROLLED DOCUMENT WHEN PRINTED									
										TITLE: MODEL 25 ENGINE APPLICATION DRAWING									
										MATERIAL:									
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										APPR: ETS									
										DO NOT SCALE DRAWING									
										250000-0000-16									
										REV 9 OF 9									