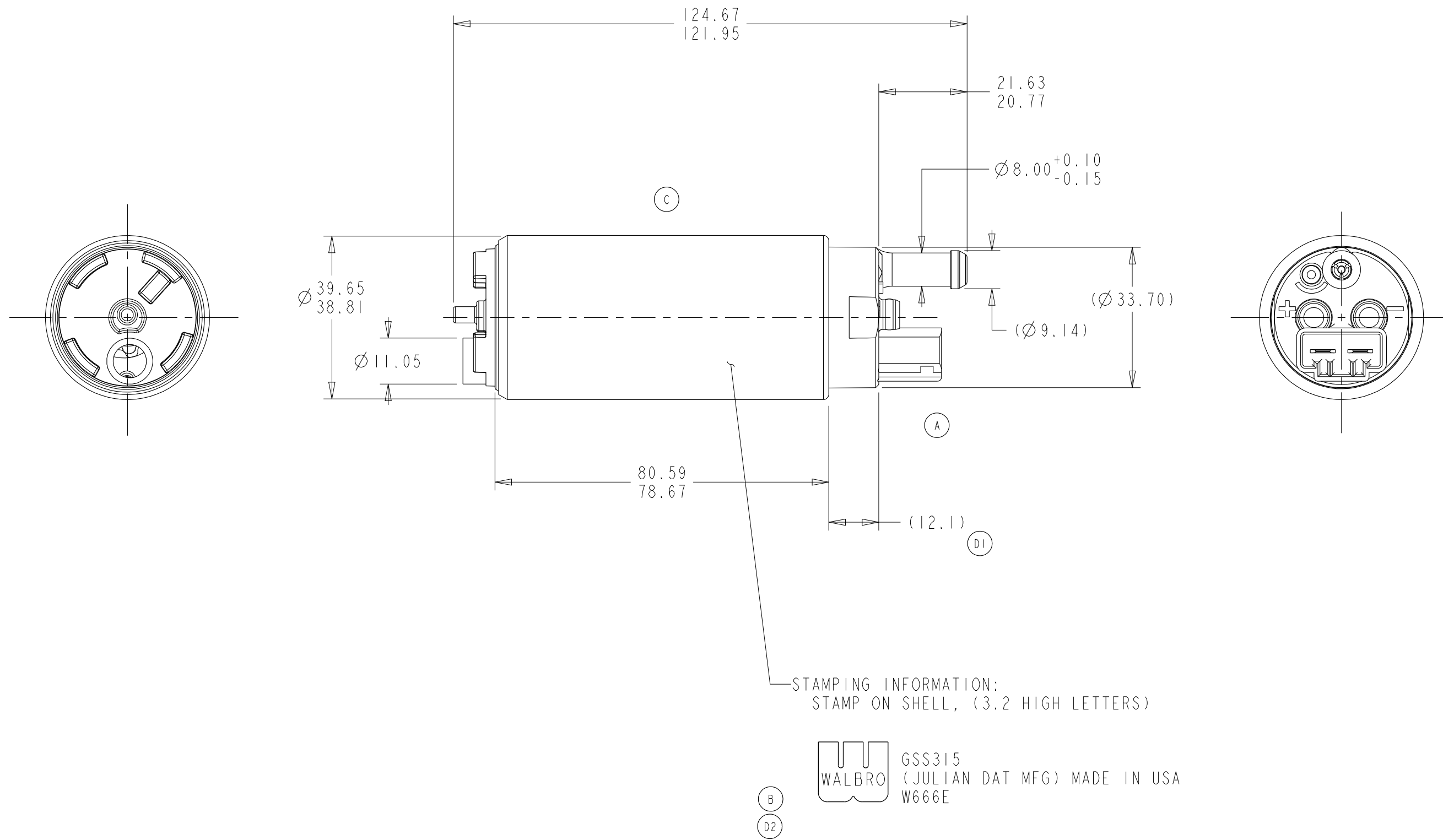


REVISIONS						
ZONE	LTR	DESCRIPTION	CHANGE No	DATE	BY	APPR'D
		RELEASE FOR PRODUCTION	65311	10SEP97	RMB	CJB
5D	A	0213343 WAS 0213436	67389	04APR01	RMB	MMc
5E	B	REMOVED PATENT NUMBERS	71352	09JUN08	DRG	BLM
6E	C	1597802 WAS 159-663B	C'954	21SEP11	WDE	MMc
5-C	D	D1, (12.1) WAS 12.92/12.08	78050	12JAN18	RMB	BLM
5-C		D2, ADD W666E TO STAMP INFO	C"5018			

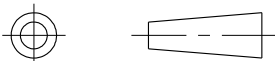


NOTES:

1) ELECTRICAL TERMINALS SHOULD BE CONNECTED TO 250 FASTEN TERMINAL (FEMALE) INSULATOR PORTION CAN BE CONNECTED TO: SUMITOMO ELECTRIC INDUSTRIES PART NO. 6098-0731, 6914-0019 OR AMP CONNECTOR PART NO. C-346027-1

2) PUMPS SHALL BE SUITABLY PACKAGED TO PREVENT CONTAMINATION WITH FOREIGN MATERIAL

KEY PRODUCT CHARACTERISTICS			
REFER TO TI AUTOMOTIVE GLOBAL ADVANCED QUALITY PLANNING DOCUMENT # FTDS-PI-P-021 FOR THE CLASSIFICATION AND CONTROL OF KEY PRODUCT CHARACTERISTICS		TOTAL ON SHEET	TOTAL ON DRAWING
▽ - SAFETY CHARACTERISTIC		--	--
◇ - CRITICAL CHARACTERISTIC		--	--
⬢ - HIGH IMPACT CHARACTERISTIC		--	--
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METRIC			
ALL DIMENSIONS ARE IN MILLIMETERS			
DO NOT SCALE			
DECIMAL TOLERANCES UNLESS OTHERWISE SPECIFIED ONE PLACE ±0.25 TWO PLACE ±0.13 ANGLES ±1°			
		THIRD ANGLE PROJECTION	
DIMENSIONS IN ACCORDANCE WITH ASME Y14.5 - 2009			
		630 COLUMBIA ST. CARO, MI 48723 +1 989.673.7727	
TI Automotive			
ENGINEER:	C.BUMHOFFER	10SEP1997	MATERIAL/SPECIFICATION: SEE NOTES
DESIGNER:	D.SWEENEY	28JUL1997	
CAD SYSTEM: PRO/E	SCALE: 1:1	SHEET NO. 1 OF 1	
REFERENCE ID/REV.:		2D PLM REFERENCE/REV.: AR0006028/AD	
REFERENCE ID/REV.:		3D PLM REFERENCE/REV.: 000008548/AE	
DRAWING NAME: FUEL PUMP OUTLINE			
SIZE:	DRAWING NUMBER:		
A2	GSS315		