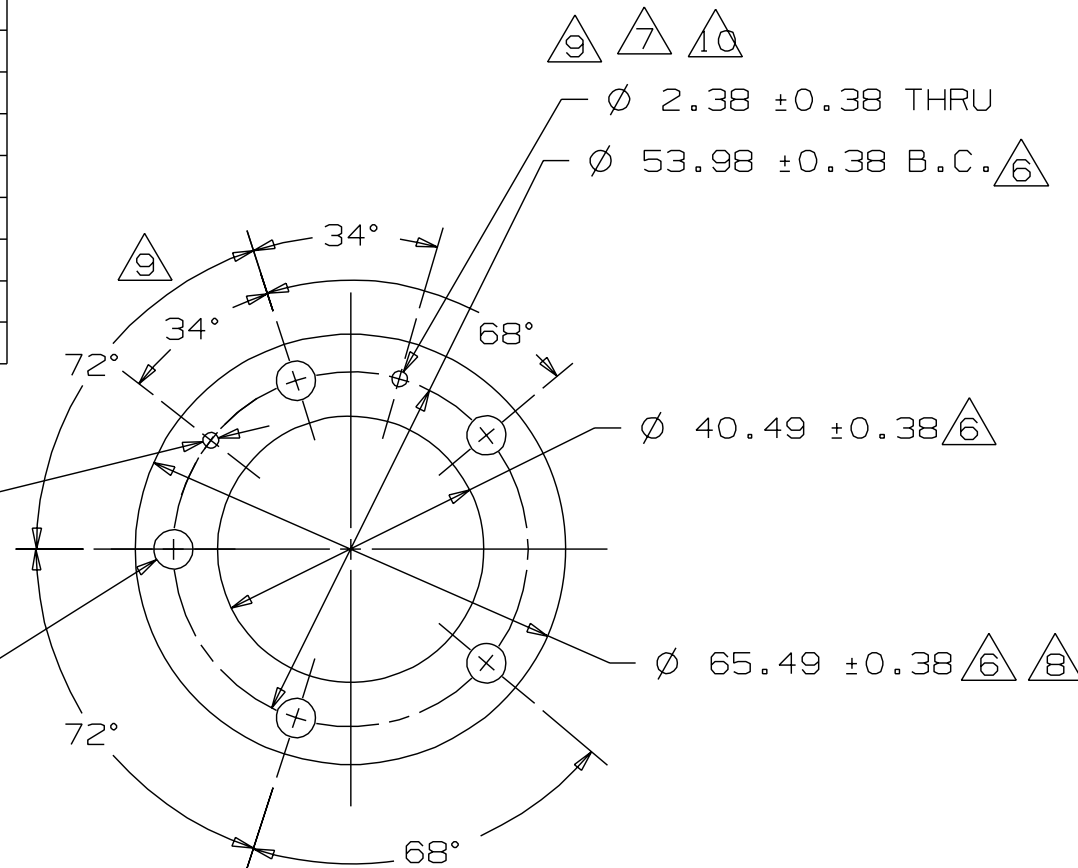


REV.	RELEASE NO.	DATE	DRAWN	APP.
1	99-1601	08/12/99	ECK	MKB
2	01-2324	01/25/01	ECK	DTS
3	02-2847	03/13/02	ECK	DTS
4	02-2884	03/29/02	ECK	DTS
5	02-2951	06/11/02	ECK	---
6	05-4600	04/14/05	AIL	ABR
7	07-5340	03/13/07	KMS	ABR
8	08-5538	04/03/08	MMT	ABR
9	08-3043	06/17/08	MMT	ABR
10	08-3128	10/17/08	MMT	ABR

$\triangle 10$
 $\varnothing 2.38 \pm 0.38 \times 1.15 \pm 0.30$ DEEP

$\triangle 8$ $\triangle 6$ 5X $\varnothing 6.0 \pm 0.3$



NOTES:

$\triangle 10$ $\triangle 6$ $\triangle 1$ MATERIAL: ECO. 60±5 DUROMETER
 2CH 610 A25 B14 E035 F17 Z1
 Z1: 70 HOURS @ 23C REFERENCE
 FUEL C PER ASTM D471

2) MATERIAL CERTIFICATION REQUIRED.

MILLIMETERS		
TOLERANCE	.0	.00
DIA. ±	.35	.25
LINEAR ±	.35	.25
ANGULAR ±	1°	
DO NOT SCALE PRINT		

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SSI Technologies, Inc.

A	B	C	D	E	F	G	H	J	K	L	M
N	P	Q	R	S	T	U	V	W	X	Y	Z

JOB FUEL LEVEL SENSOR		DO NOT SCALE		ASSEMBLY NO. - - - - -	
NAME GASKET. ECO RUBBER		3RD ANGLE PROJECTION		CUSTOMER I.D.	
MATERIAL SEE NOTE $\triangle 1$		REFER TO ANSI Y14.5M-1994		DRWG. NO. P-1403.1	
DWG SIZE B	SHEET 1 OF 1	SCALE 1:1	VERSION NX4	REV. 10	
COMPUTER DRAWN NO MANUAL CHANGE					