NOTES:

- THIS DRAWING DESCRIBES THE FUELAB 828xx SERIES FUEL FILTER.
- **FEATURES INCLUDE:**
 - TWO INTEGRATED MALE AN FITTING ENDS (ON EITHER SIDE OF FILTER)
 - AVAILABLE IN FOUR (4) FITTING SIZES FOR BOTH ENDS - AVAILABLE WITH FOUR (4) ELEMENT TYPES
 - BILLET ALUMINUM CONSTRUCTION WITH FLUOROSILICONE SEALS.

FUEL COMPATIBILITY INCLUDES:

- GASOLINE (PUMP OR RACE)
- METHANOL
- ETHANOL (INCLUDING E85)
- DIESEL

SPECIAL NOTE: CELLULOSE ELEMENTS HAVE COMPATIBILITY WITH GASOLINE (PUMP OR RACE) AND DIESEL

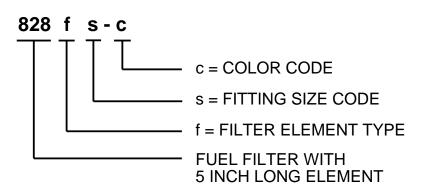
FUELS ONLY!

UNIQUE SERIAL NUMBER DOES NOT CONTAIN DIRECT INFORMATION IN DETERMINING MODEL NUMBER. CONTACT FUELAB FOR DETERMINIATION OF MODEL NUMBER BASED ON SERIAL NUMBER.

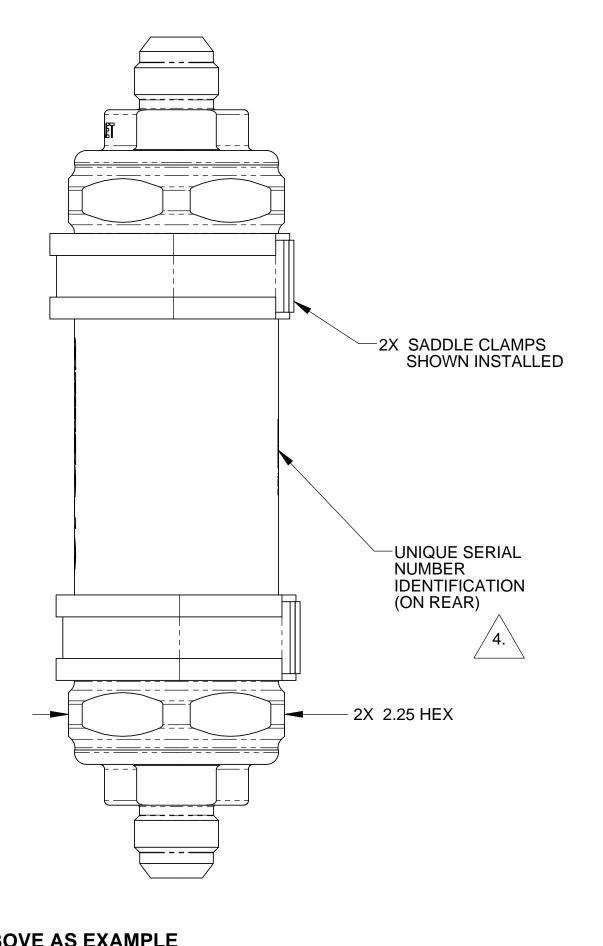
- TWO (2) SADDLE CLAMPS AND INSTRUCTIONS INCLUDED, BAGGED SEPARATELY FROM FILTER.
- REFERENCE DRAWING 1080202A1 FOR ASSEMBLY INSTRUCTIONS.
- SEE TABLES BELOW FOR DETERMINATION OF DESIREDMODEL NUMBER.

MODEL NUMBER SCHEME:

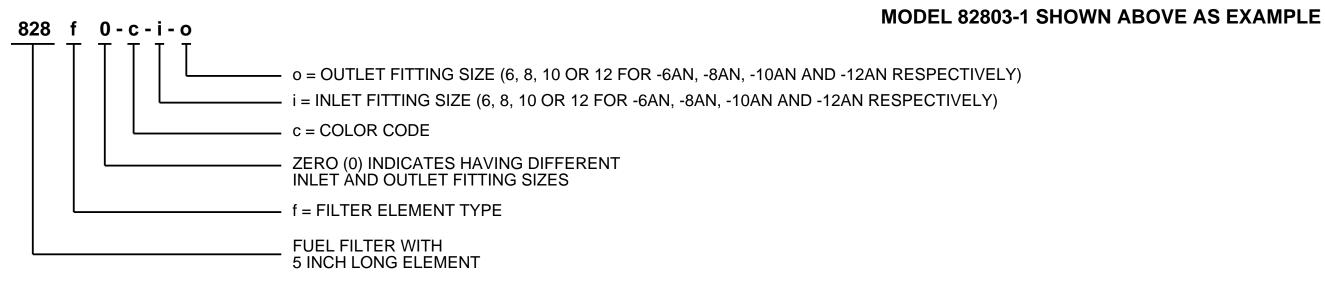
HAVING SAME INLET AND OUTLET FITTING SIZES:



ONLY OUTLET CAP HAS ENGRAVING, INLET CAP IS THE OUTLET! OPPOSITE SIDE. 6.39 $--- \emptyset 2.13$ __ - - -



HAVING DIFFERENT INLET AND OUTLET FITTING SIZES:



COLOR CODE, c

	•						
С	CODE	BODY COLOR					
1	BLACK	BLACK					
2	RED	CLEAR					
3	BLUE	CLEAR					
4	PURPLE	CLEAR					
5	GOLD	BLACK					
6	GREEN	CLEAR					

FITTING SIZE CODE, s

S	CODE		
0	CUSTOM, ADD -I-O TO MODEL		
1	-6 AN		
2	-8 AN		
3	-10 AN		
4	-12 AN		

FILTER ELEMENT TYPE, f

C	MATERIAL	MICRON RATING			
0	CELLULOSE (PAPER)	10μ RELATIVE			
1	STAINLESS STEEL	40μ RELATIVE			
2	STAINLESS STEEL	75µ RELATIVE			
3	MICRO-FIBERGLASS	6μ ABSOLUTE			



UNLESS OTHERWISE SPECIFIED: INTERPRET DWG PER ANSI Y14.5			LAB		tchfield, li	llinois
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: ±1/64* ANGULAR: ± 1/2° DECIMALS: .X±.1 .XX±.03 .XXX±.010 128 SURFACE FINISH OR BETTER BREAK ALL SHARP FDGES .010 MAX	FILTER, 828xx SERIES					
REMOVE ALL BURRS	SIZE	DWG.	NO.			REV
THIRD ANGLE PROJECTION	C	1	0802	020	0	A
DO NOT SCALE DRAWING	SCALE:	1/1	WEIGHT:	1.1 LB	SHEET:	1 OF 1