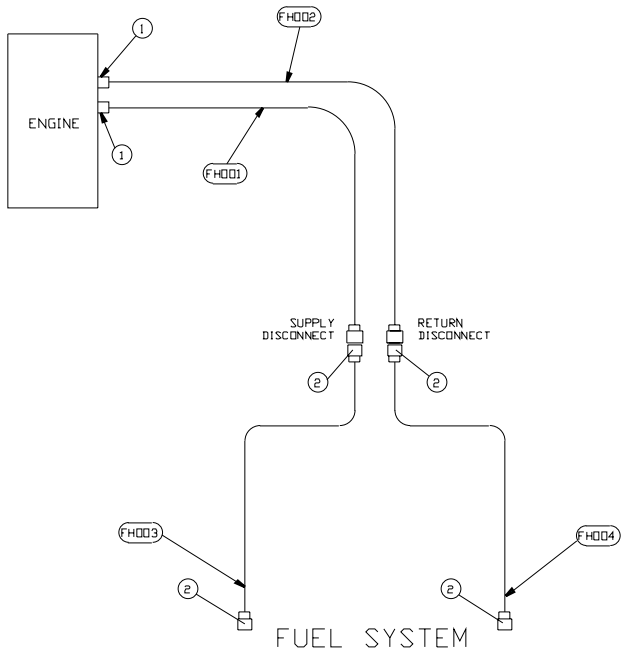
NOTE: HOSE LENGTH REFERS TO LENGTH OF COMPLETED ASSEMBLY.



FH004	10006B-104	H10106	180.0	10006B-104
FH003	10006B-104	H10106	180.0	10006B-104
FH002	10006B-606	H10106	27.0	10006B-606
FH001	10006B-606	H10106	19.0	10006B-606
HOSE NO.	"A" END FITTING	HOSE	LENGTH	"B" END FITTING

HPU FUEL SYSTEM HOSE LIST (WEATHERHEAD OR EQUAL)

FIND NO.	QTY REQD	CAGE CODE	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL OR NOTE
1	4	78357	VHC-4-4F	QUICK DISCONNECT	
1	2	01276	2021-4-6B	ADAPTER	

PARTS LIST

HIGHSTAR INDUSTRIAL TECHNOLOGIES
3301-A BALLARD AVENUE, PORTSMOUTH, VA 23701

U.S. COAST GUARD HEADQUARTERS
CIVIL ENGINEERING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND DEGREES GENERAL TOLERANCES:
X DECIMAL ± .06 | XX DECIMAL ± .05 | XXX DECIMAL ± .010 | ANGLE ± .2°
REMOVE BURRS AND BREAK SHARP EDGES .03 MAX.
INSIDE CORNERS IN .06 MAX.
SURFACE ROUGHNESS 125/
FRACTIONS: ± 1/16

DESIGNED:	L. MURPHY	
DRAWN	D. OLSON	
TRACED:		
CHECKED:	L. MURPHY	
REVIEWED BY		
APPROVED BY:	GARY VAN MOURIK	
C-SEC		DATE:
CAD FILE NO. 6150-1CG	DATE 2-10-97	

MATERIAL: N/A

MODEL 82647CG HVPU
FUEL SYSTEM
SCHEMATIC

SIZE	CAGE CODE	DRAWING NO.	REV
D	OMWHO	826150CG	–

SCALE: NONE | SHEET 1 OF 1 | CADD

DRAWING NO 826150CG | SHT 1 | REV –

REVISIONS

ZONE	REV	DESCRIPTION	DATE	APPROVED