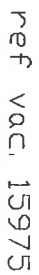


REVISIONS		UNIFORCE ELECTRONICS	
REV	DESCRIPTION	DATE	BY
1	ORIGINAL BY PNL 15977	11/11/77	PNL 15977
2	REVISED BY PNL 15977	11/11/77	PNL 15977
3	REVISED BY PNL 15977	11/11/77	PNL 15977
4	REVISED BY PNL 15977	11/11/77	PNL 15977
5	REVISED BY PNL 15977	11/11/77	PNL 15977
6	REVISED BY PNL 15977	11/11/77	PNL 15977
7	REVISED BY PNL 15977	11/11/77	PNL 15977
8	REVISED BY PNL 15977	11/11/77	PNL 15977
9	REVISED BY PNL 15977	11/11/77	PNL 15977
10	REVISED BY PNL 15977	11/11/77	PNL 15977

UNIFORCE ELECTRONICS		UNIFORCE ELECTRONICS	
REV	DESCRIPTION	DATE	BY
1	ORIGINAL BY PNL 15977	11/11/77	PNL 15977
2	REVISED BY PNL 15977	11/11/77	PNL 15977
3	REVISED BY PNL 15977	11/11/77	PNL 15977
4	REVISED BY PNL 15977	11/11/77	PNL 15977
5	REVISED BY PNL 15977	11/11/77	PNL 15977
6	REVISED BY PNL 15977	11/11/77	PNL 15977
7	REVISED BY PNL 15977	11/11/77	PNL 15977
8	REVISED BY PNL 15977	11/11/77	PNL 15977
9	REVISED BY PNL 15977	11/11/77	PNL 15977
10	REVISED BY PNL 15977	11/11/77	PNL 15977

DO NOT DRILL DIMPLE!!!

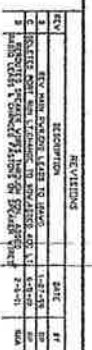


NOTES:

- 1: THERE ARE 6 PARTS PER EVERY 24" X 30"
SHEET OF .125" REGAL BURL
2: THIS PART IS A VAC PANEL

[illegible]

HOLE SIZE CHART		
IN	HOLE SIZE	QTY
A	1.87 DIA	4
B	3/8 DIA	10
C		
D		
E		
F		
G		

[illegible]

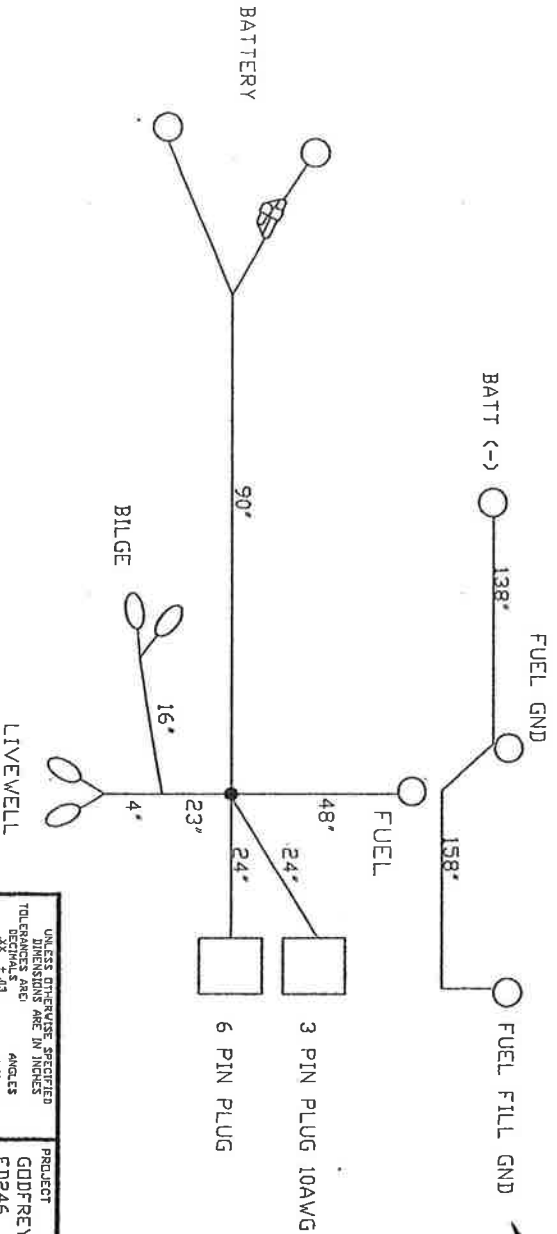
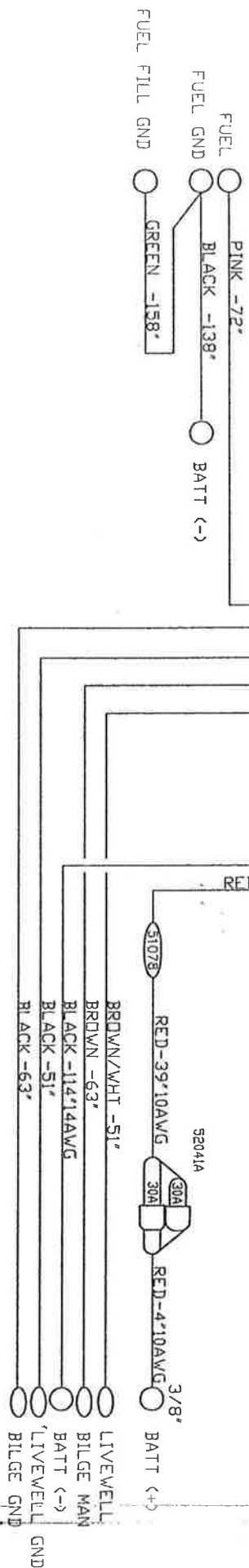
REVISIONS			
REV	DESCRIPTION	DATE	BY
B	REV MAIN PWR GND LEADS TO 10AWG	1-27-99	RP
C	ADDED 30A FUSE & INLINE FUSEHOLDER W/ SPARE FUSE	12-12-01	RCA

6 PIN PLUG

5 FUEL
2 BLG GND
1 LW GND
6 BILGE MAN
4 LIVEWELL

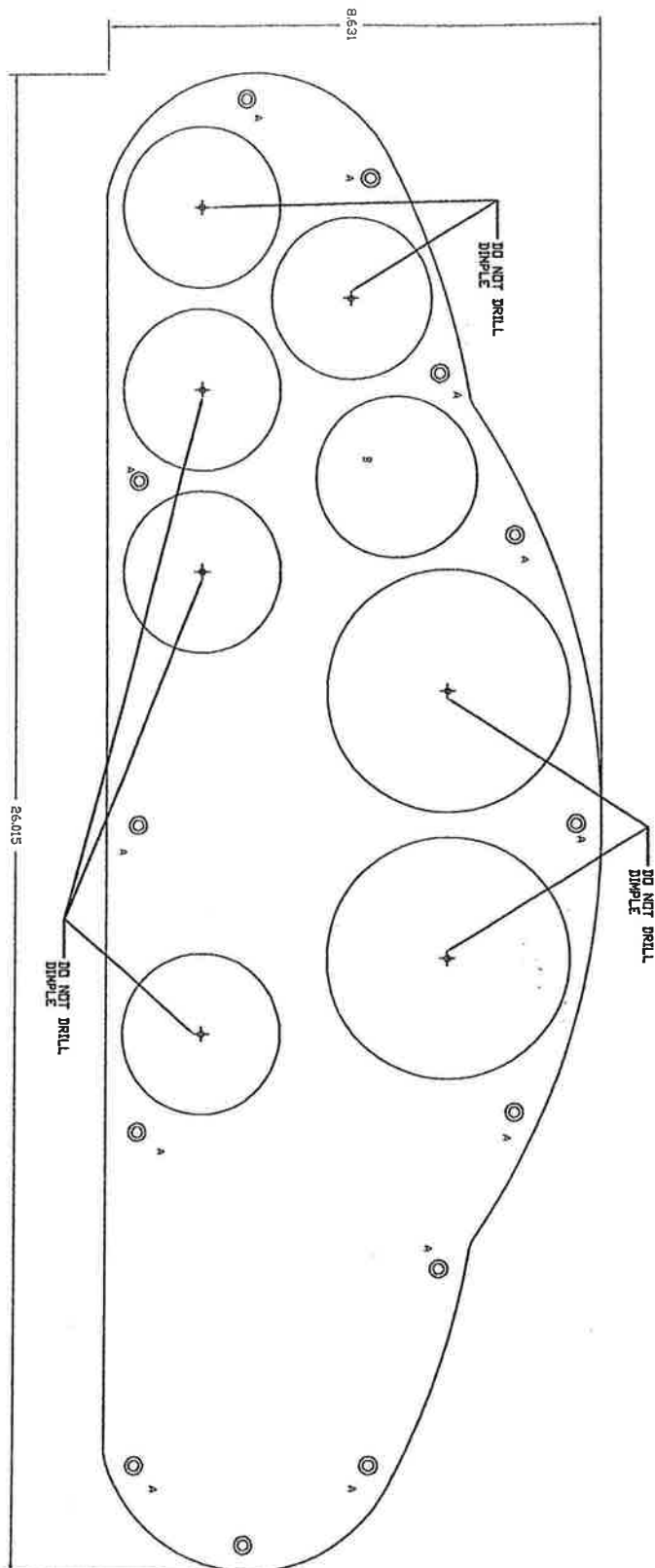
3 PIN PLUG
10AWG

2 GROUND
1 POWER



UNLESS OTHERWISE SPECIFIED TOLERANCES ARE: XXX ± .03 XXX ± .01		PROJECT GODFREY FD246		UNIFORCE ELECTRONICS NORTH LITTLE ROCK, AR (501) 945-3283	
MATERIAL		APPROVALS		DATE	
FINISH		DRAWN		6-15-98	
FILE NAME		CHECKED		SIZE	
12345		ENGINEER		C	
APPLICATION		ISSUED		FILE NAME	
ZZ810-422				FD246/D/B	
				DWG NO.	
				35618	
				REV	
				C	
				SHEET	
				1 OF 1	

NOTE: DRILL LOCATION OF FUEL GAUGE ONLY



NOTES:

- 1: THERE ARE 2 PARTS PER EVERY 24" X 30" SHEET OF .125" REGAL BURL
- 2: THIS PART IS A VAC PANEL
- 3: REF. VAC & RT TOOL #15969A

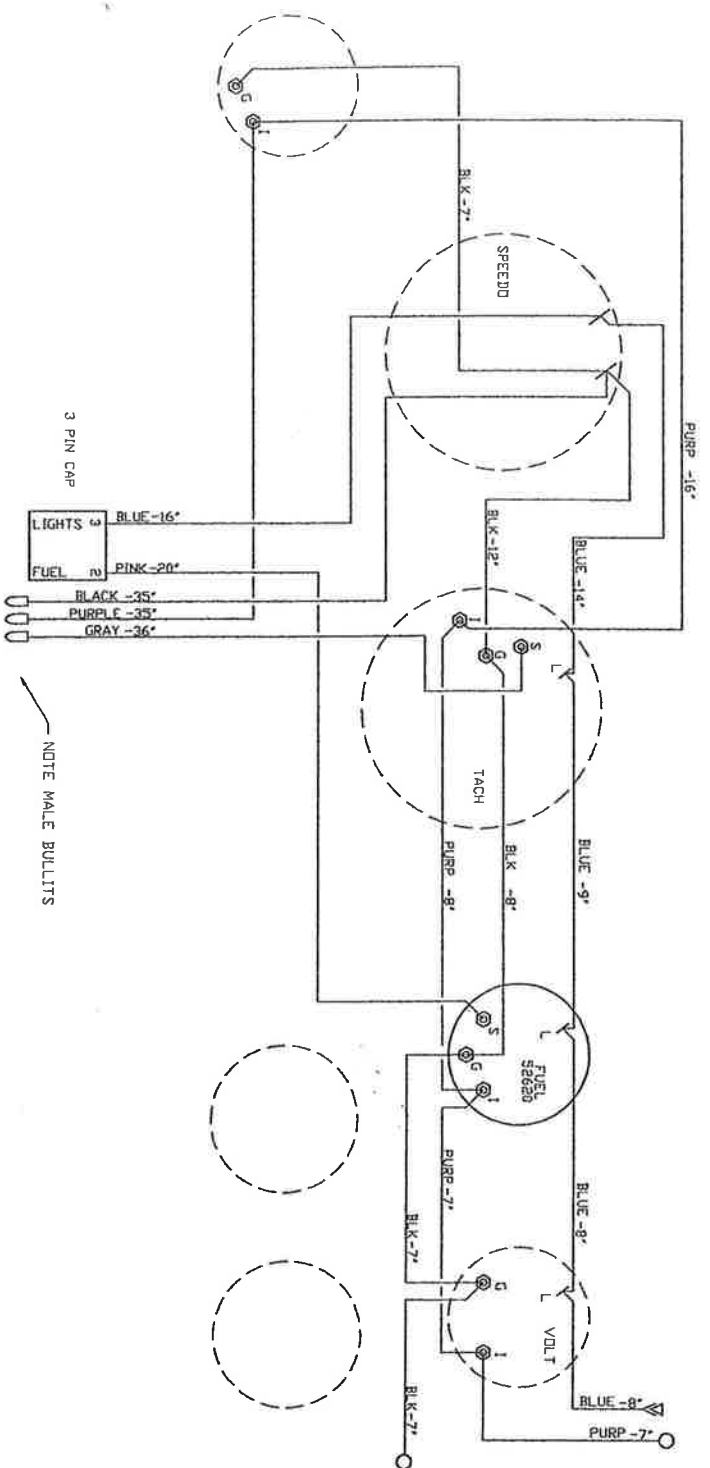
15245	22810-422
FILE NAME	DOC CODE
APPLICATION	

PROJECT	UNIFORCE ELECTRONICS
PROJECT NO.	1001
PROJECT NAME	PNL GAGE D/B F.D. 201, EURD II, FUEL ONLY
DATE	8-10-91
APPROVALS	
DESIGNER	18036
CHECKER	18036
DATE	8-10-91
SCALE	1/1
SHEET	1 OF 1

ITEM	HOLE SIZE	QTY
A	1.875 C-SINK	13
B	2.092 DIA	1
C		
D		
E		
F		
G		

REV	DESCRIPTION	DATE	BY

NOTE: TAPE END OF WIRES THAT ARE NOT ATTACHED TO GAGES



NOTE: ONLY GAUGE HOLE CUT OUT IS FUEL

USES PNL 18036

UNIFORCE, DIVISION, PROJECTS				UNIFORCE ELECTRONICS			
TOLERANCES AND DIMENSIONS ARE IN INCHES UNLESS NOTED OTHERWISE				NORTH LITTLE ROCK, AR (800) 940-2883			
MATERIAL				APPROVALS	DATE	PNL GAGE FD201 O/B	
FINISH				DESIGNED		DMC, MERC FUEL ONLY	
40272				CHECKED		36582SH1	
DECK/DAT				ISSUED		36582	
ENG. CODE						REV A	
						SHEET 1 OF 1	