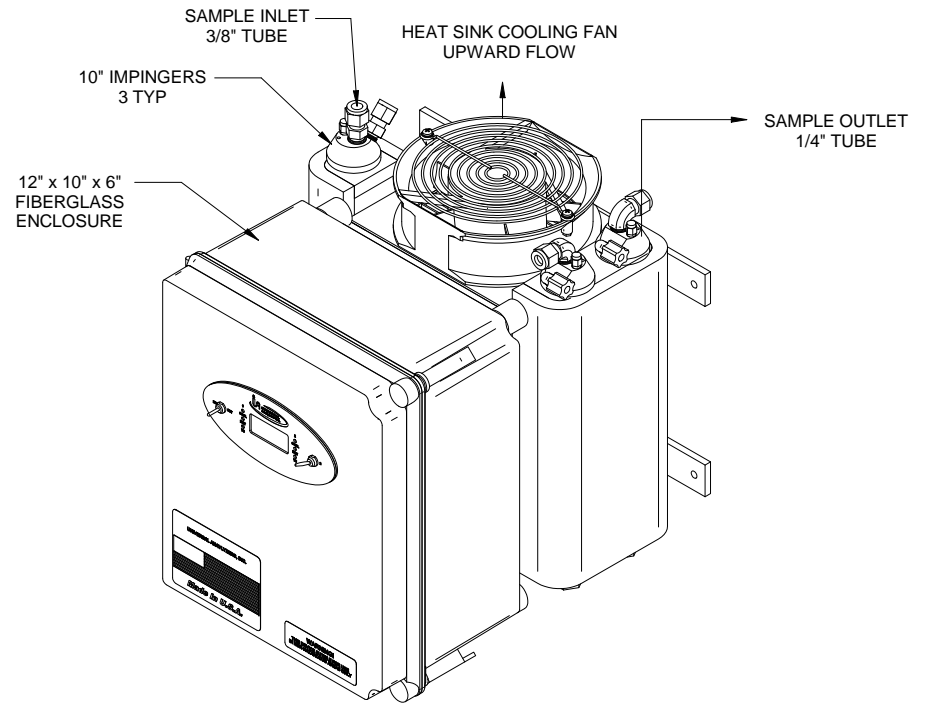
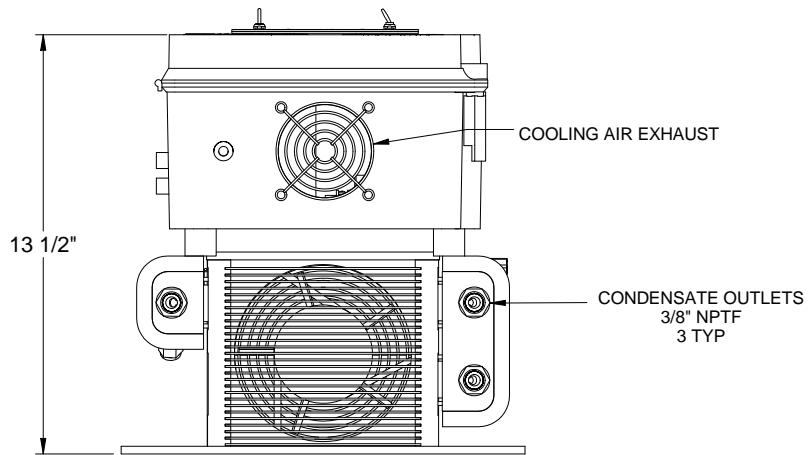


AIR FLOW
FRONT VIEW



ISOMETRIC VIEW



BOTTOM VIEW

NOTES:

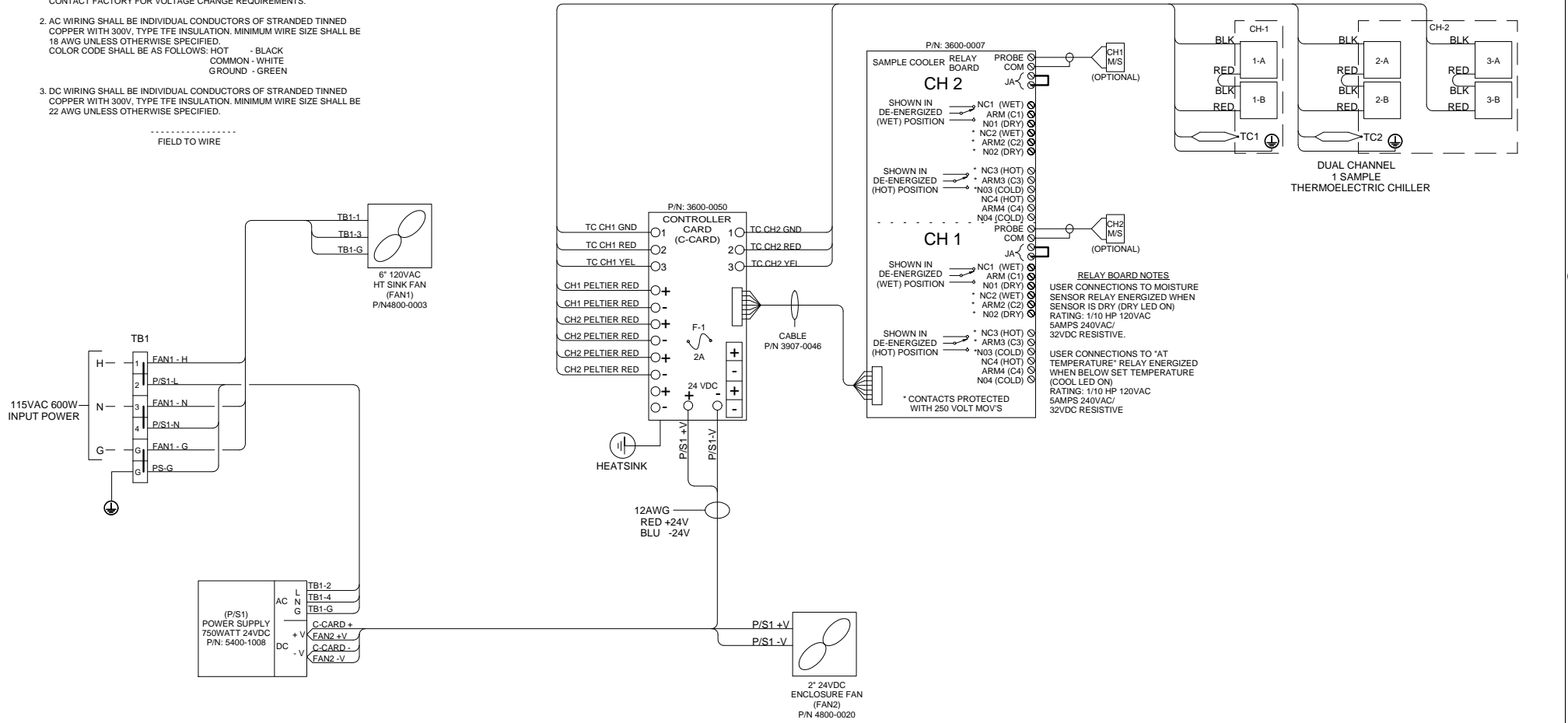
- 1). ARRANGEMENT MAY VARY ACCORDING TO GOOD ENGINEERING AND ASSEMBLY PRACTICES.
- 2). SEE SHEET 2 FOR WIRING SCHEMATIC.

UNIVERSAL ANALYZERS INC.		E 11/28/11	Change Power Supply		MW	DA
5200 Convair Drive Carson City, Nevada 89706 USA		REV	DATE	DESCRIPTION	DWN	APVD
REVISIONS						
MODEL 1390 CHILLER ARRANGEMENT		DATE	SCALE	SIZE	SHEET	
PART NO.		10/14/2004	NTS	D	1 OF 2	
FOR INSTRUMENT		DRAWN BY E. Musselman	ECO#	DRAWING NO.		
NOT ISSUED		APVD BY T. Barben	1091	P0891		

CONDUIT AND WIRING NOTES

1. ELECTRICAL CLASSIFICATION : INSIDE - GENERAL PURPOSE SYSTEM IS CONFIGURED AT THE FACTORY FOR REQUIRED VOLTAGE. CONTACT FACTORY FOR VOLTAGE CHANGE REQUIREMENTS.
2. AC WIRING SHALL BE INDIVIDUAL CONDUCTORS OF STRANDED TINNED COPPER WITH 300V, TYPE TFE INSULATION. MINIMUM WIRE SIZE SHALL BE 18 AWG UNLESS OTHERWISE SPECIFIED. COLOR CODE SHALL BE AS FOLLOWS: HOT - BLACK
COMMON - WHITE
GROUND - GREEN
3. DC WIRING SHALL BE INDIVIDUAL CONDUCTORS OF STRANDED TINNED COPPER WITH 300V, TYPE TFE INSULATION. MINIMUM WIRE SIZE SHALL BE 22 AWG UNLESS OTHERWISE SPECIFIED.

FIELD TO WIRE



UNIVERSAL ANALYZERS INC. 5200 Convalt Drive Carson City, Nevada 89706 USA		E 11/28/11	Change Power Supply	MW	DA
REV	DATE	DESCRIPTION		DWN	APVD
REVISIONS					
DATE	SCALE	SIZE	SHEET		
10/14/2004	NTS	D	2 OF 2		
MODEL 1390 WIRING SCHEMATIC		DRAWN BY	E. Musselman	ECOR	DRAWING NO.
PART NO.	FOR	APVD BY	R. Harder	1091	P0891
NOT ISSUED	INSTRUMENT				