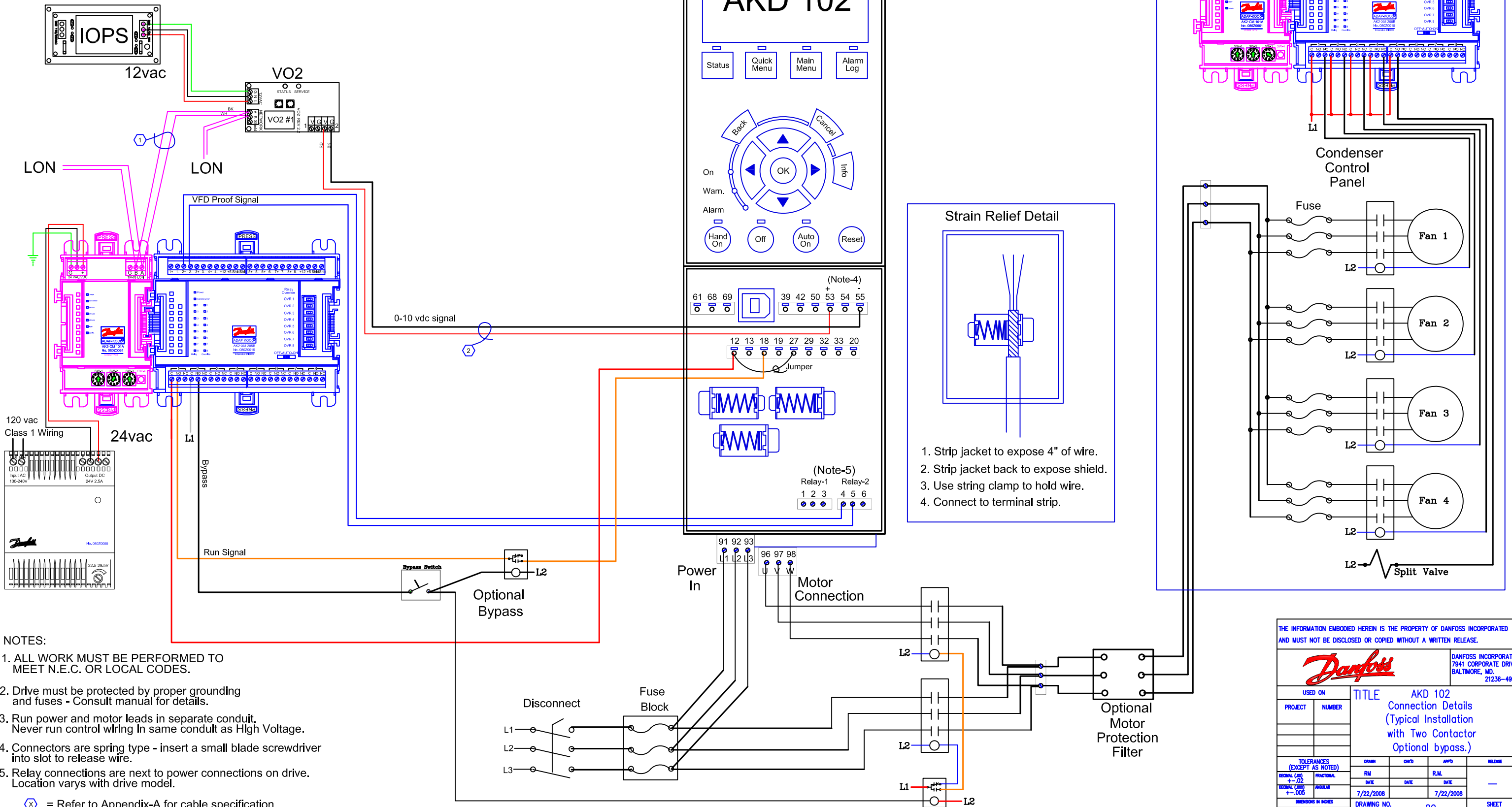


AKD 102 Typical Connection Drawing

(Condenser Fans)



- NOTES:**
1. ALL WORK MUST BE PERFORMED TO MEET N.E.C. OR LOCAL CODES.
 2. Drive must be protected by proper grounding and fuses - Consult manual for details.
 3. Run power and motor leads in separate conduit. Never run control wiring in same conduit as High Voltage.
 4. Connectors are spring type - insert a small blade screwdriver into slot to release wire.
 5. Relay connections are next to power connections on drive. Location varies with drive model.
- ⊗ = Refer to Appendix-A for cable specification

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		DANFOSS INCORPORATED 7941 CORPORATE DRIVE BALTIMORE, MD. 21236-4925	
USED ON	TITLE	AKD 102 Connection Details (Typical Installation with Two Contactor Optional bypass.)	
PROJECT NUMBER			
TOLERANCES (EXCEPT AS NOTED)		DATE	DATE
DECIMAL (LSD)	FRACTIONAL	7/22/2008	7/22/2008
±.02			
±.005	ANGULAR		
SCALE		DRAWING NO.	29
nfs			SHEET 1 OF 1