

ENCLOSURE SIZE 10" X 24" X 9 21/32" DEEP
 COMBINATION STARTER 513-DJA-XXX-1-44-6P
 10 HP 240 VOLT SINGLE PHASE
 NEMA SIZE 3
 100 AMP CIRCUIT BREAKER

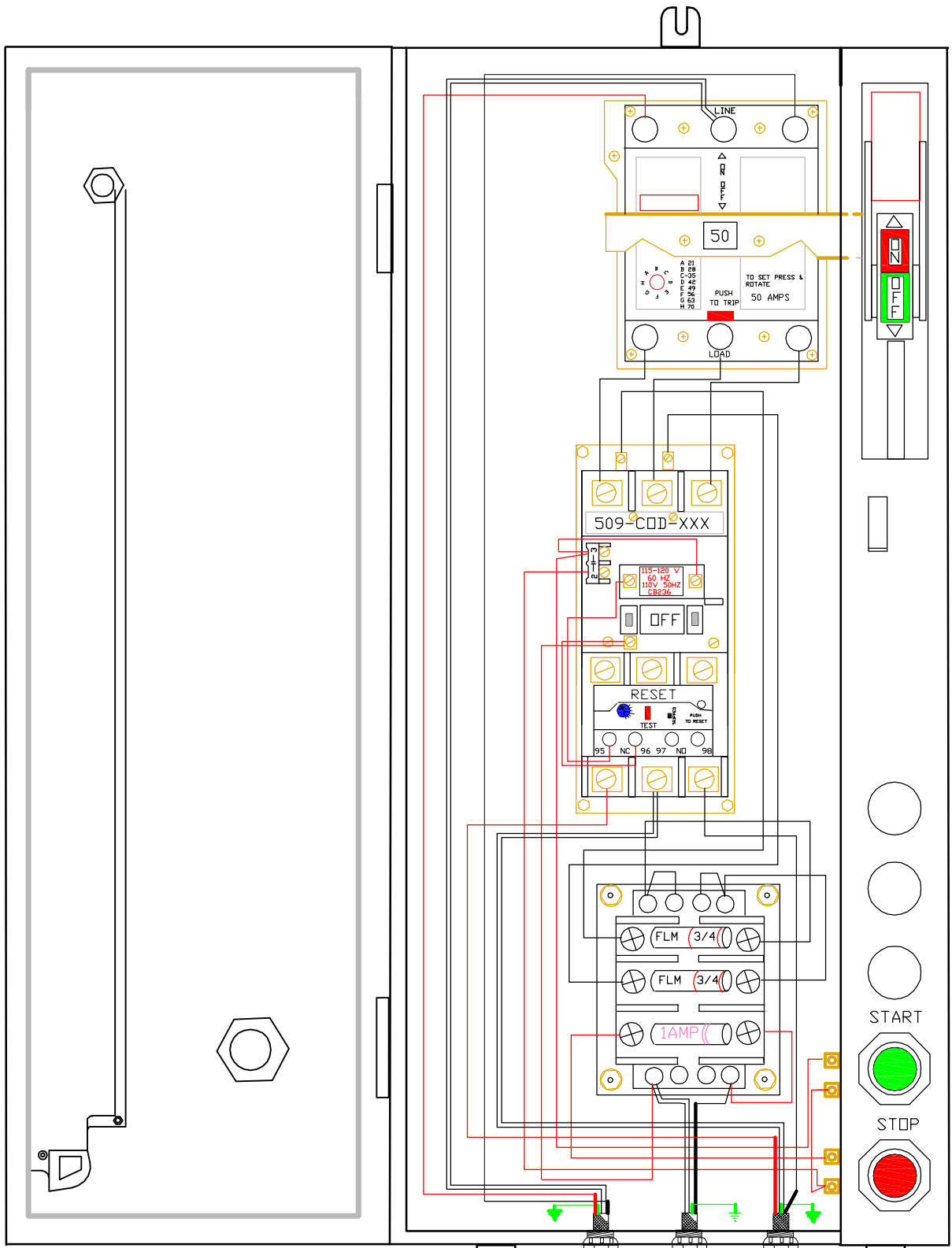
509-DOD-XXX STARTER (120V COIL)
 592P-S2GC 23-75 AMP OVERLOAD RELAY
 (MOUNTED SEPARATE FROM STARTER)

1497-N5PK 200VA TRANSFORMER
 PRIMARY FUSE 2.5 AMP/KLDR
 SECONDARY FUSE .75 AMP/FLM
 (2-49/64" X 4 19/32" H X 4 11/16" D)

LEGEND	
—	WHITE
—	RED
—	BLACK
—	GREEN

FROM POWER SOURCE BY OWNER
 DIGITAL INDICATOR
 TO 10 HP BLOWER MOTOR

REVISIONS			IDEAL MANUFACTURING INC.	
NO	DATE	DESCRIPTION	2011 HARNISH BLVD, BILLINGS MT, 59101 PHONE: (406)656-4360 FAX: (406)656-4363	
			7000# CEMENT SILO #4 SILO #4 NU-104 ELECTRICAL CONTROL PANEL	
			240 VOLT SINGLE PHASE PRIMARY 110 V SECONDARY	
			DATE: 01-09-2003 DWG # NU-104	



ENCLOSURE SIZE 10" X 24" X 8 7/32" DEEP
 COMBINATION STARTER 513-CJA-A2H-1-41-6P
 10 HP 240VOLT 3 PHASE
 NEMA SIZE 2
 50 AMP CIRCUIT BREAKER

509-COD-XXX STARTER (120V COIL)
 592-A2HC OVERLOAD RELAY
 1497-N2PK 80 VA TRANSFORMER
 PRIMARY FUSE 1 AMP/KLDR
 SECONDARY FUSE .75 AMP/FLM

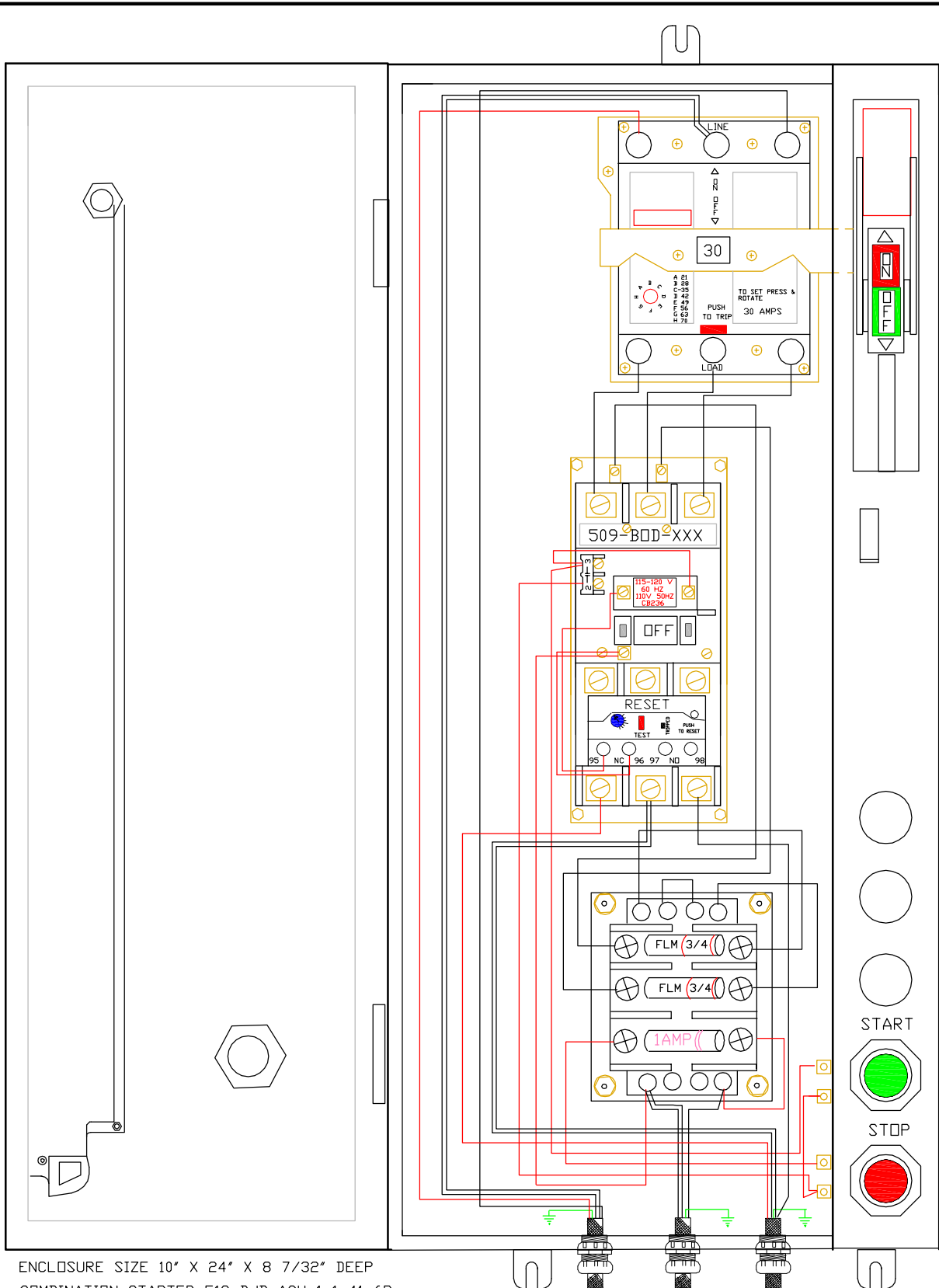
FROM POWER SOURCE BY OWNER
 DIGITAL INDICATOR
 TO 10 HP BLOWER MOTOR

LEGEND

—	WHITE
—	RED
—	BLACK
—	GROUND

REVISIONS		
NO	DATE	DESCRIPTION

IDEAL MANUFACTURING INC. 2011 HARNISH BLVD, BILLINGS MT, 59101 PHONE: (406)656-4360 FAX: (406)656-4363	
7000# CEMENT SILO #4 SILO #4 NU-105 ELECTRICAL CONTROL PANEL	
240 VOLT 3 PHASE PRIMARY 110 V SECONDARY	PAC ACAD
DATE: 01-09-2003 DWG # NU-105	



ENCLOSURE SIZE 10" X 24" X 8 7/32" DEEP
 COMBINATION STARTER 513-BJB-A2H-1-1-41-6P
 10 HP 440VOLT 3 PHASE
 NEMA SIZE 1
 30AMP CIRCUIT BREAKER
 509-BOD-XXX STARTER (120V COIL)
 592-A2HA OVERLOAD RELAY
 1497-N2PK 80VA TRANSFORMER
 PRIMARY FUSE 1 AMP/KLDR
 SECONDARY FUSE .75 AMP/FLM

LEGEND	
—	WHITE
—	RED
—	BLACK
—	GREEN

FROM POWER SOURCE BY OWNER
 DIGITAL INDICATOR
 TO 10 HP BLOWER MOTOR

REVISIONS			IDEAL MANUFACTURING INC.	
NO	DATE	DESCRIPTION	2011 HARNISH BLVD, BILLINGS MT, 59101 PHONE: (406)656-4360 FAX: (406)656-4363	
			7000# CEMENT SILO #4 SILO #4 NU-106 ELECTRICAL CONTROL PANEL	
			440 VOLT 3 PHASE PRIMARY 110 V SECONDARY	
			PAC	ACAD
			DATE: 01-09-2003 DWG # NU-106	