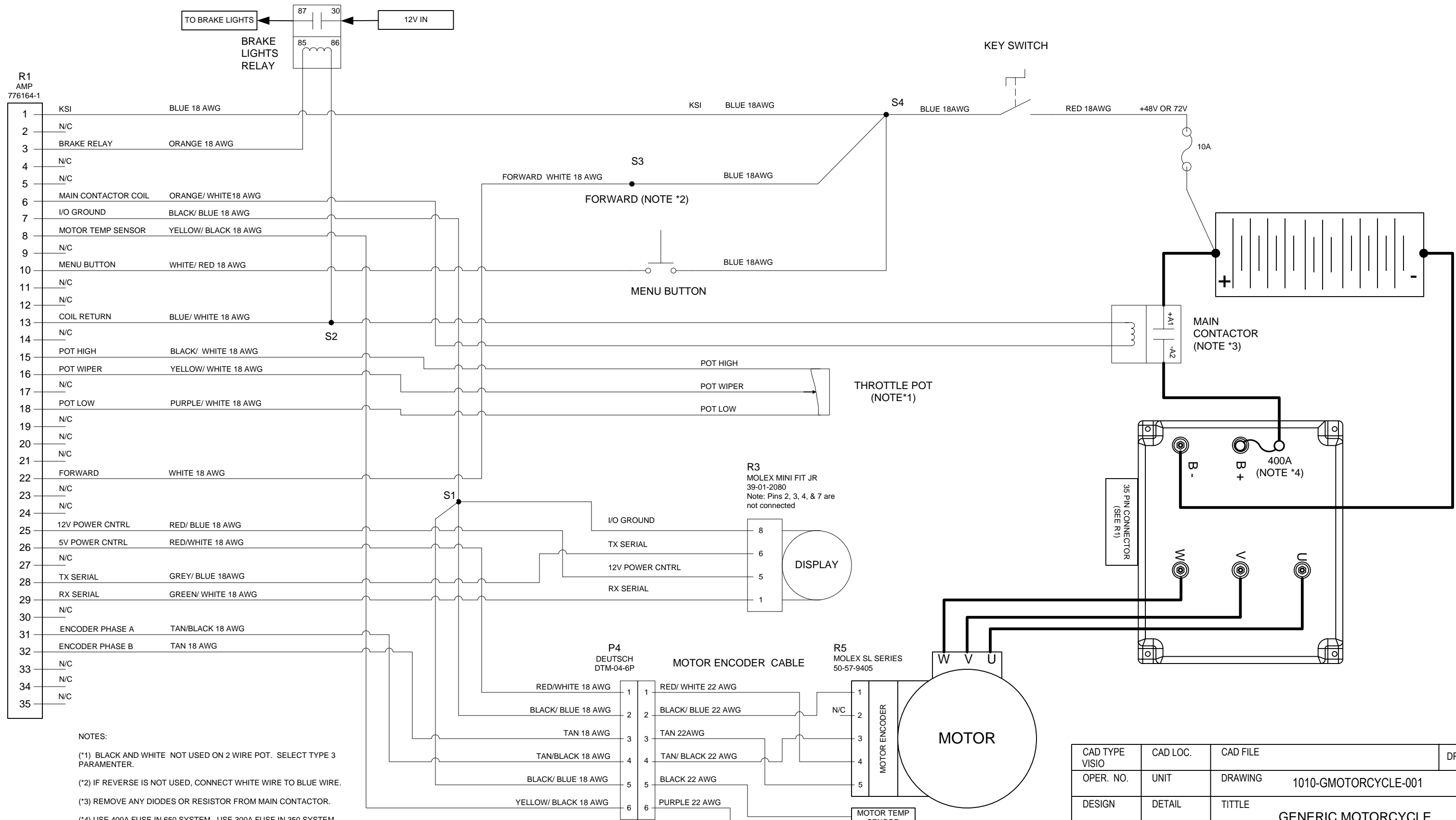


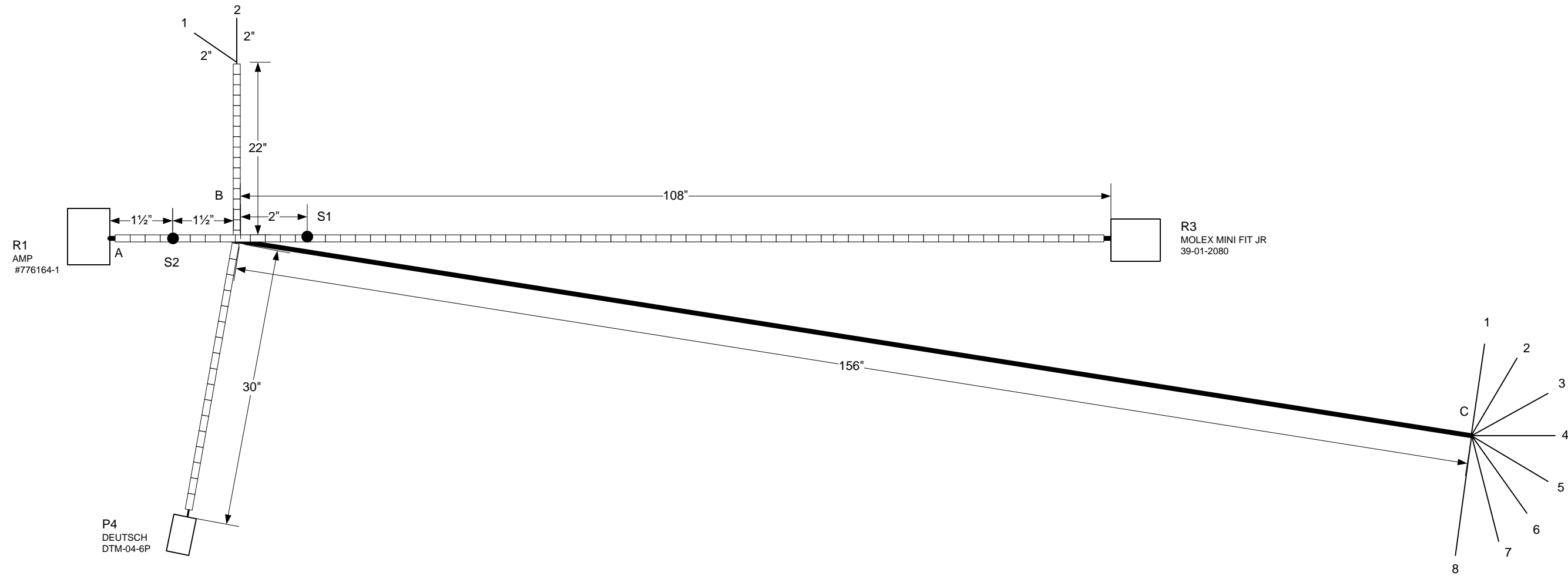
REVISIONS			
REV	ORIGINATOR	DESCRIPTION	APPROVED
A		Initial release	



- NOTES:
- (*1) BLACK AND WHITE NOT USED ON 2 WIRE POT. SELECT TYPE 3 PARAMENTER.
 - (*2) IF REVERSE IS NOT USED, CONNECT WHITE WIRE TO BLUE WIRE.
 - (*3) REMOVE ANY DIODES OR RESISTOR FROM MAIN CONTACTOR.
 - (*4) USE 400A FUSE IN 650 SYSTEM. USE 300A FUSE IN 350 SYSTEM.
 - (*5) MOTOR TEMP SENSOR NOT USED FOR MOTORCYCLE APPLICATION.

CAD TYPE	CAD LOC.	CAD FILE	DRW SIZE B
VISIO	UNIT	DRAWING	1010-GMOTORCYCLE-001
DESIGN	DETAIL	TITTLE	GENERIC MOTORCYCLE SYSTEM SCHEMATICS
CHECKED	SAFETY		
SCALE	DATE	REVISION	A
NONE	3/14/10	SHEET	1 OF 1

REVISIONS			
REV	ORIGINATOR	DESCRIPTION	APPROVED
A		Initial release	



	TERMINAL	WIRE COLOR
B1	NONE	BLUE/ WHITE
B2	NONE	ORANGE/ WHITE
C1	NONE	BLUE
C2	NONE	ORANGE
C3	NONE	BLUE/ WHITE
C4	NONE	WHITE/ RED
C5	NONE	BLACK/ WHITE
C6	NONE	YELLOW/ WHITE
C7	NONE	PURPLE/ WHITE
C8	NONE	WHITE

NOTES:
 -ALL THE WIRES ARE 1007 STYLE
 -SPLICES S3, & S4 ARE PERFORMED BY THE END CUSTOMER

CAD TYPE VISIO	CAD LOC.	CAD FILE	DRW SIZE B
OPER. NO.	UNIT	DRAWING 1010-GMOTORCYCLE-001	
DESIGN	DETAIL	TITTLE	GENERIC MOTORCYCLE HARNESS LAYOUT
CHECKED	SAFETY		
SCALE NONE	DATE 3/14/11	REVISION A	
		SHEET 1 OF 1	