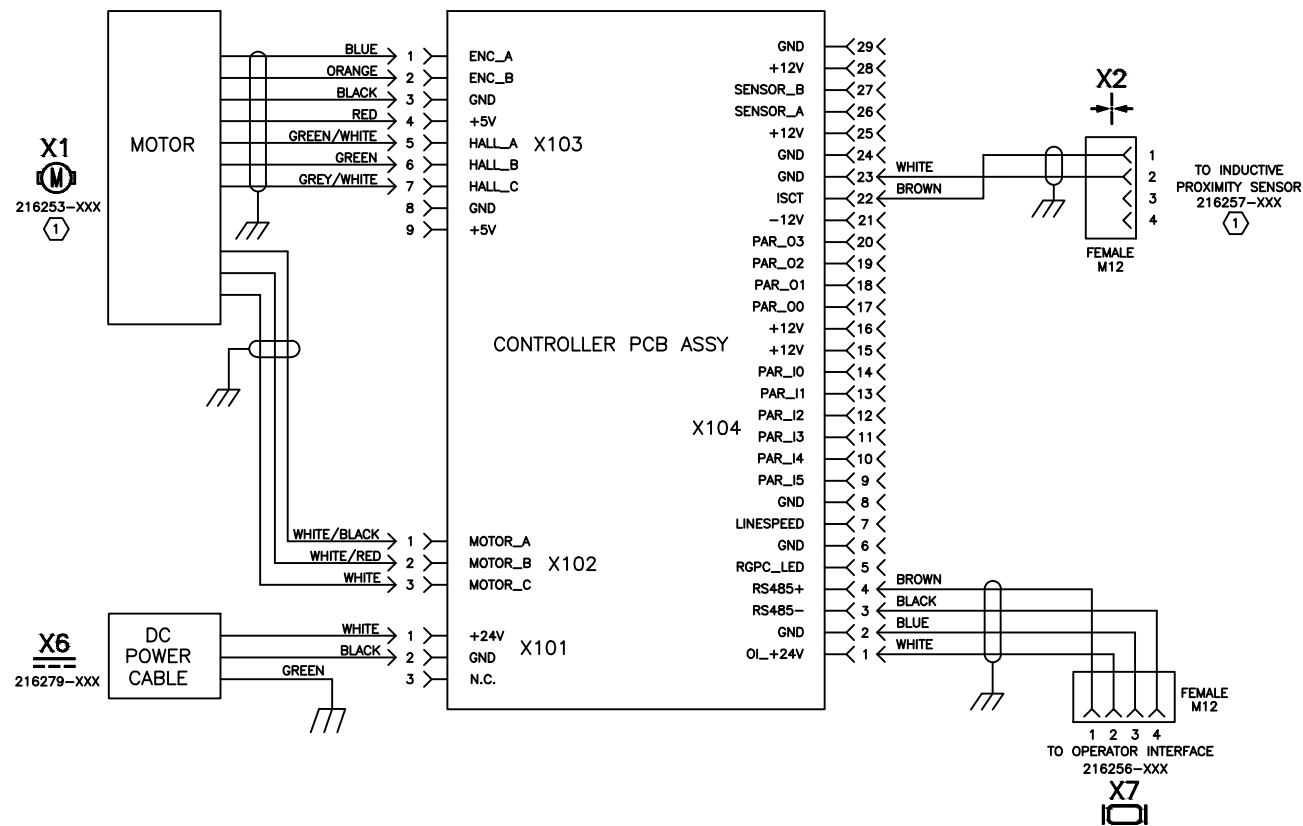
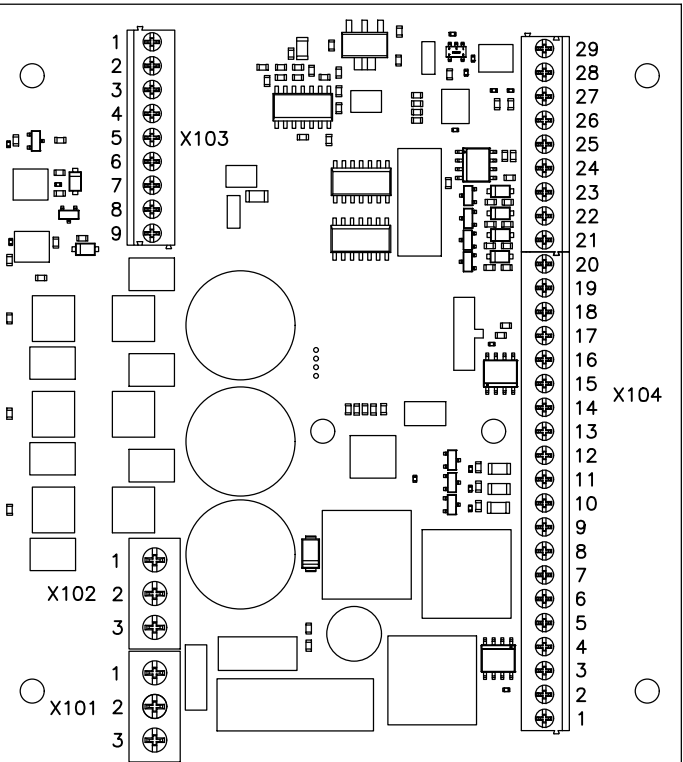


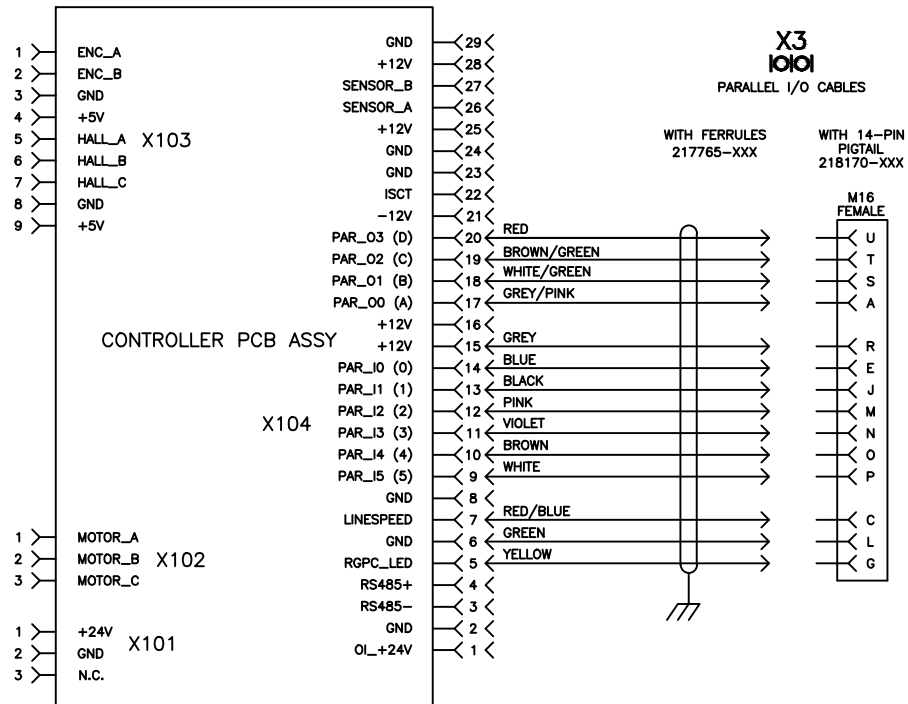
BASIC WIRING



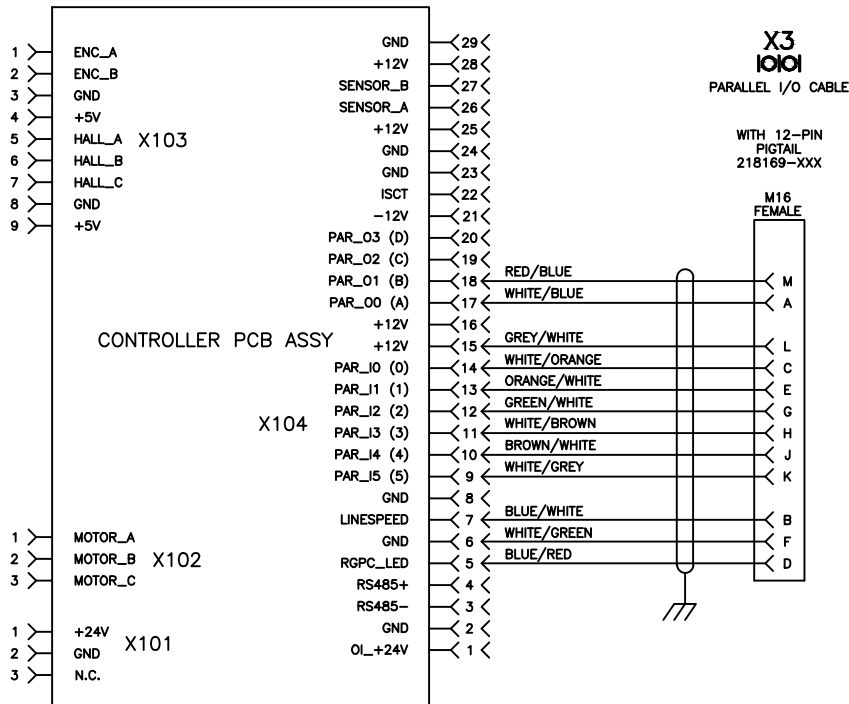
CONTROLLER PCB DETAIL



PARALLEL CABLE WIRING – 14-CONDUCTOR



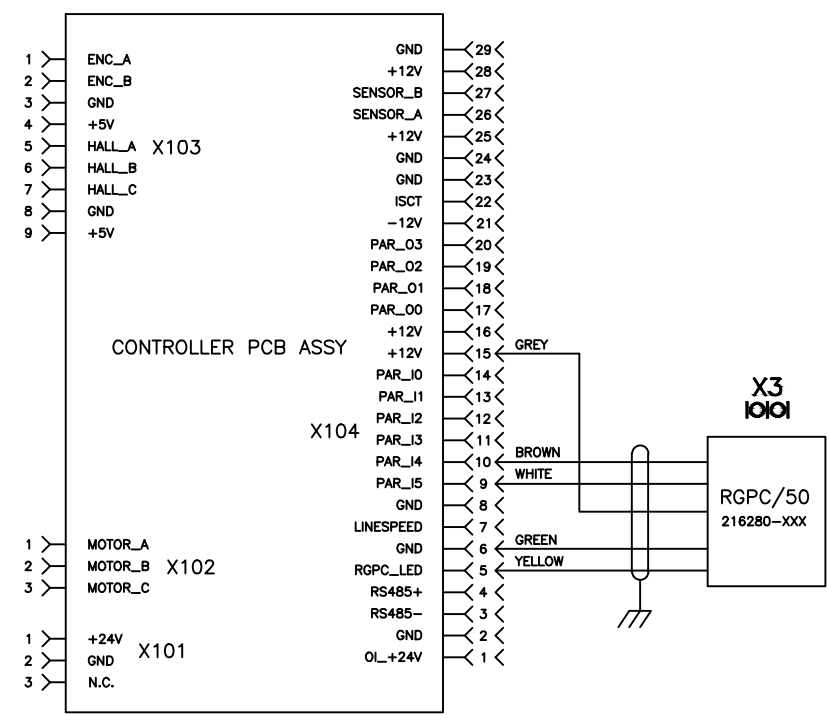
PARALLEL CABLE WIRING – 12-CONDUCTOR



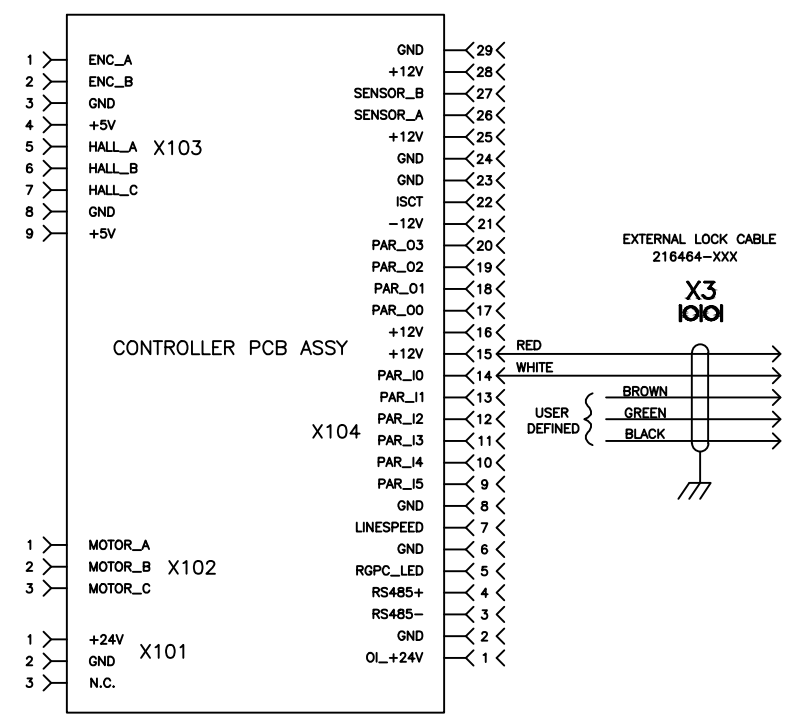
NOTES:  
1. WIRED AS PART OF CONTROLLER ASSEMBLY, 216471-XXX.

D		SHT 2, ADDED SE-26B, DST-1 TO SENSOR CABLE WIRING: SE-26A. SHT 3 ADDED SENSOR CABLE WIRING: DSE-11, DSE-22, DSE-31, DSE-31-IP, DSE-41, DSE-41-IP ECR #88514	TD	BC
C		SHEET 2, ADDED SE-22 W/AIR TO WIRING DIAGRAM WITH STD SE-22 SHEET 3, DELETED SE-22 FROM WIRING DIAGRAM WITH PIGTAILS ECR #79823	PO	KF
B		ADDED 218169 AND 218170 CABLES. UPDATED PCB PARALLEL REFERENCES. ECR #79507	TH	WP
A		CHANGED 216274 TO 217765 AND UPDATED COLORS. ECR #79137	TH	WP
~		PRODUCTION RELEASE	TH	JH
SYM		REVISION	BY DATE	APVD
BY		DATE	<div>222 WEST MEMORIAL ROAD OKLAHOMA CITY, OK 73114 TEL: 405.755.1600 FAX: 405.755.9425 WWW.MAXCESSINTL.COM</div> <div><b>MAXCESS</b></div>	
DRAWN		TH		
CHECKED		MAJ		
APPROVED		JH		
GMA-BL SYSTEM CONFIGURATION REF		216446	TITLE FIFE WIRING DIAGRAM GMA-BL	
DRAWING REFERENCE		NUMBER		
UNLESS OTHERWISE SPECIFIED: GENERAL TOLERANCES: ISO 2768-mS GEOMETRICAL SYMBOLS: ISO 1101 SURFACES: ISO 1302		This drawing is the property of FIFE CORPORATION. It is loaned with the understanding that it may not be reproduced nor may the information contained herein be used for the making of drawings or for manufacturing purposes without the written consent of FIFE CORPORATION.		
STANDARD SHOP PRACTICES AND STANDARD SHOP TOLERANCES PER DRAWING 201724		DE-SURF ALL EDGES 0.3 (0.020) MAX		
LOCATION		OK	SCALE	SIZE
			NONE	A1
DRAWING NO.		216282	SHEET NO.	REV
		1 OF 3	D	

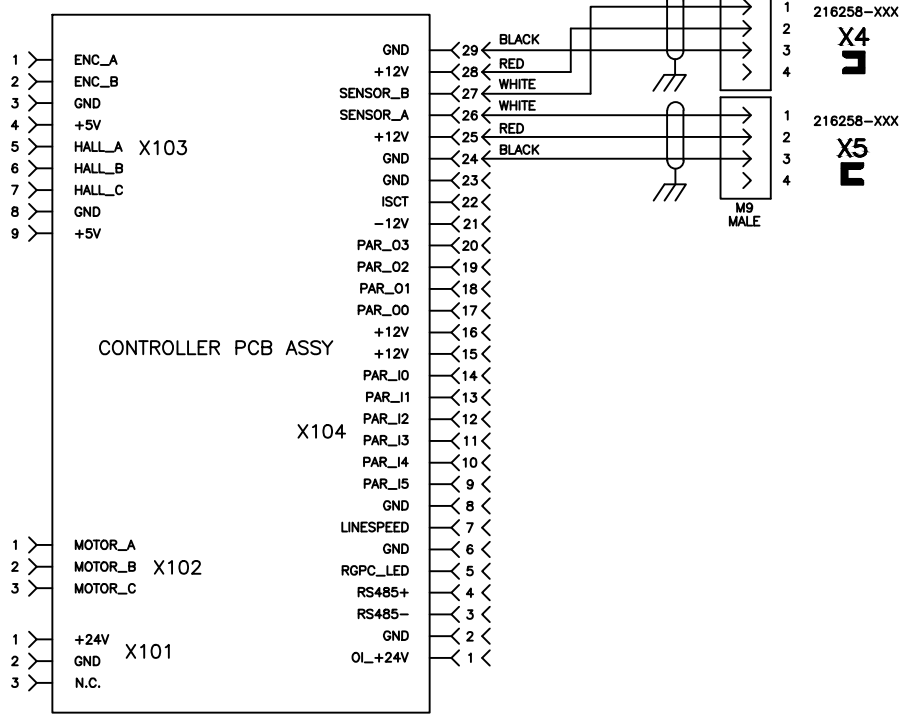
RGPC/50 WIRING



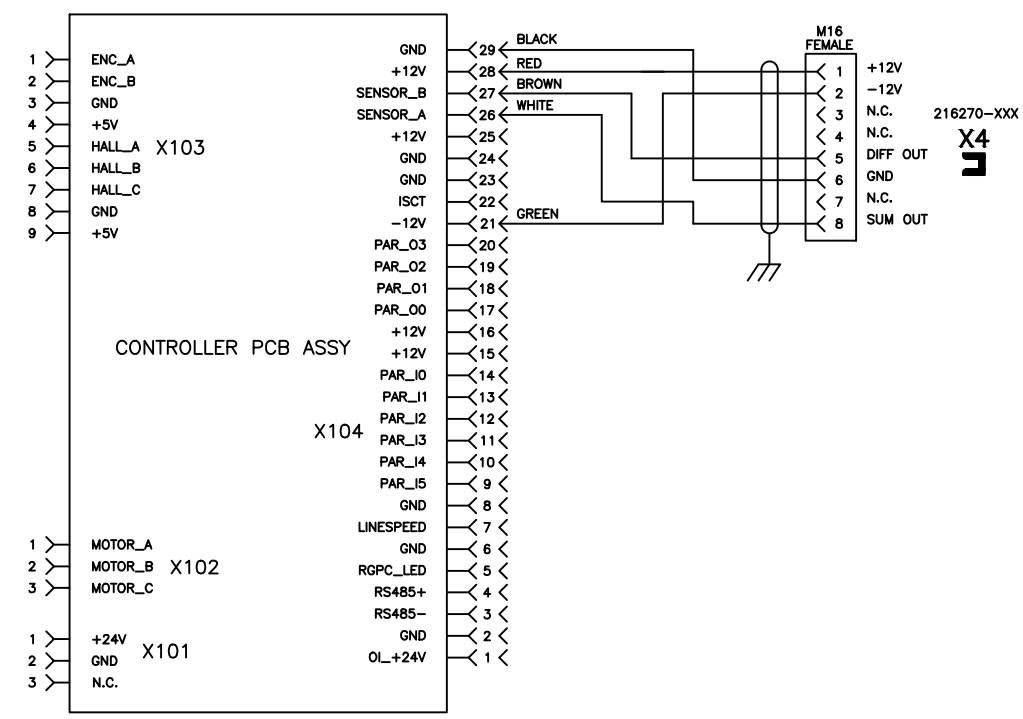
EXTERNAL LOCK CABLE WIRING



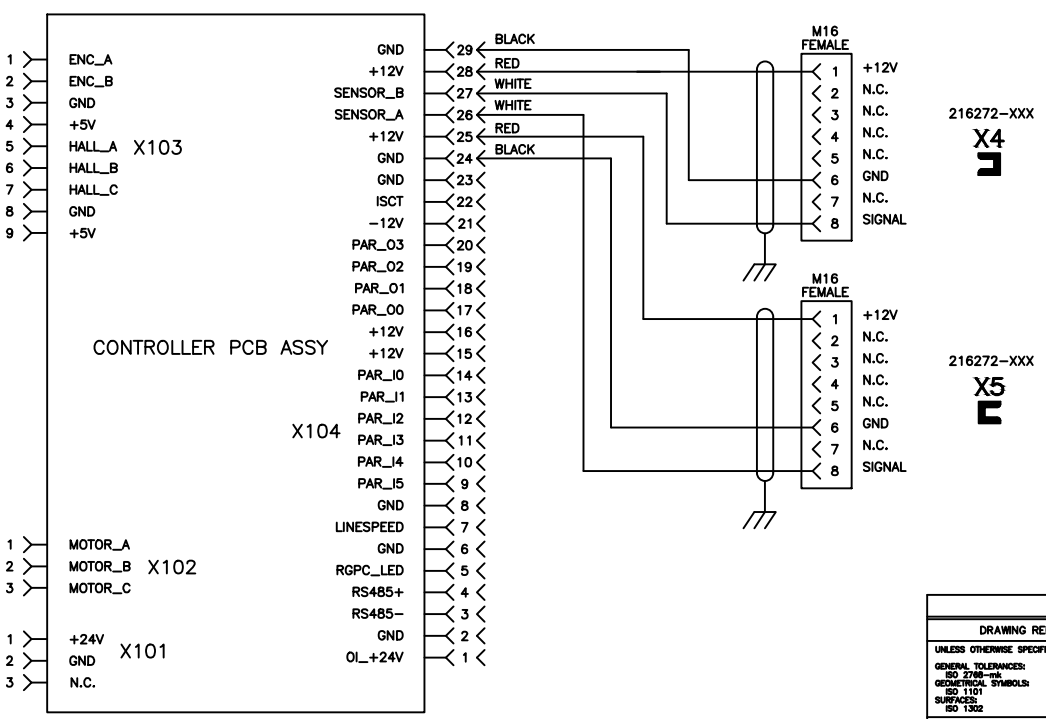
SENSOR CABLE WIRING:  
SE-11, 17, 22, 22 W/AIR,  
23, 42R, 44R




SENSOR CABLE WIRING:  
SE-26A, SE-26B, DST-1

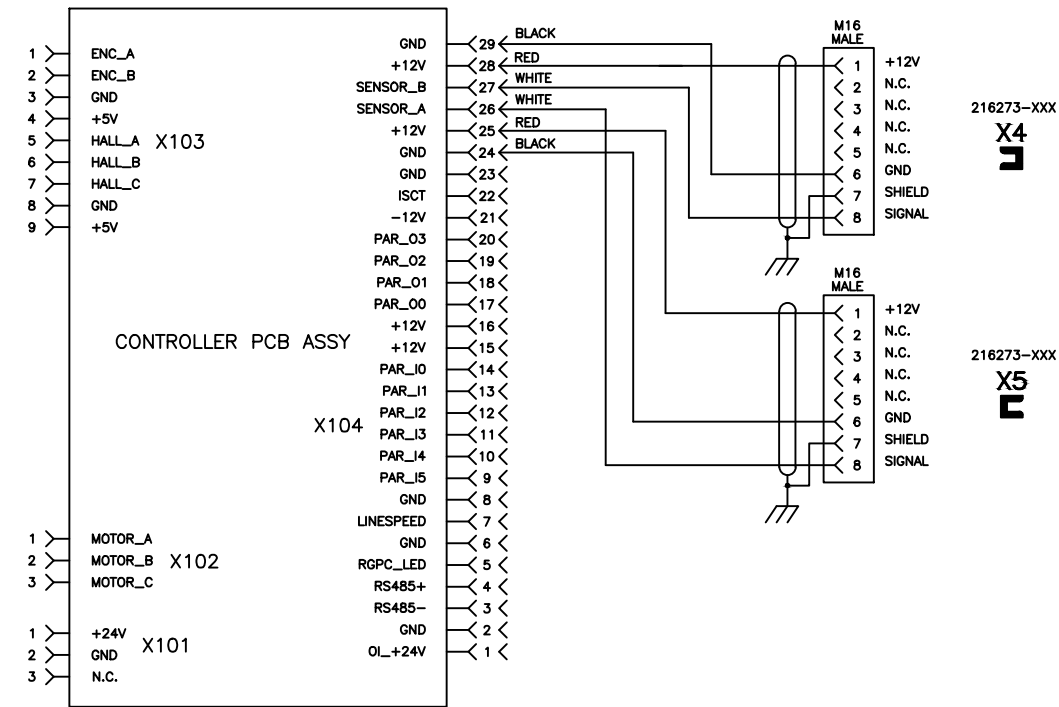


SENSOR CABLE WIRING:  
SE-31-IP

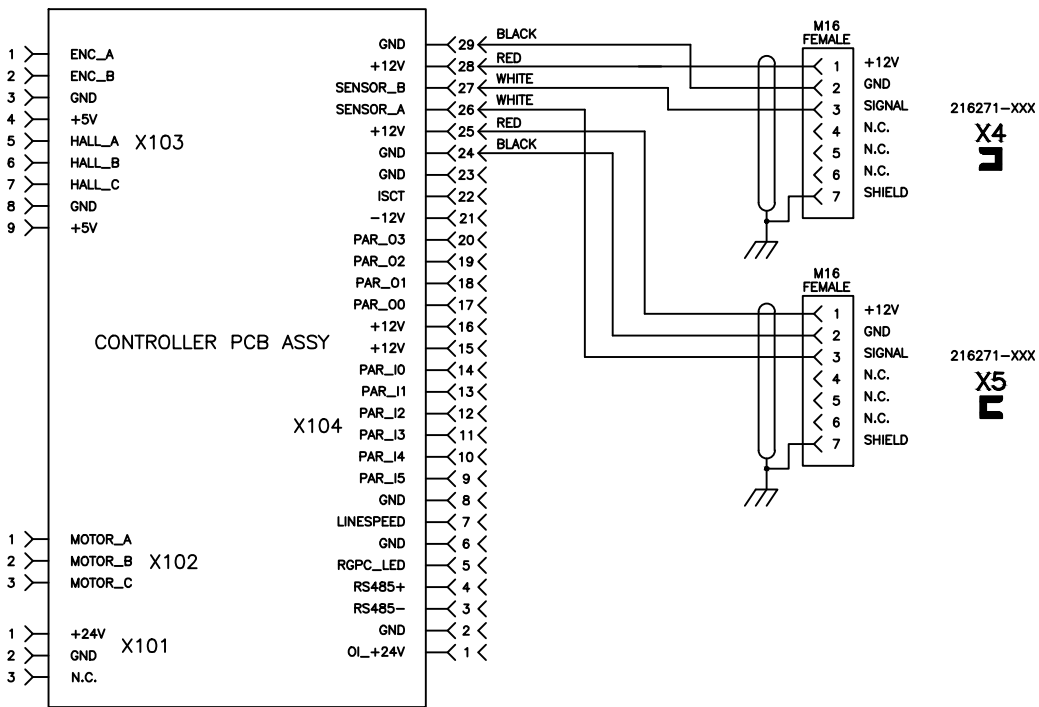


BY		DATE		REVISION		BY DATE		APVD											
DRWN	TH	3/1/2012		 222 WEST MEMORIAL ROAD OKLAHOMA CITY, OK 73114 TEL: 405.755.1600 FAX: 405.755.9425 WWW.MAXCESSINTL.COM		TITLE FIFE WIRING DIAGRAM GMA-BL		DRAWING NO. 216282		SHEET NO. 2 OF 3		REV D							
CHECKED	MAJ	6/18/12																	
APPROVED	JH	6/18/12																	
DRAWING REFERENCE				NUMBER															
UNLESS OTHERWISE SPECIFIED GENERAL TOLERANCES: ISO 2768-mS GEOMETRICAL SYMBOLS: ISO 1101 SURFACES: ISO 1302				This drawing is the property of FIFE CORPORATION. It is loaned with the understanding that it may not be reproduced nor may the information contained herein be used for the making of drawings or for manufacturing purposes without the written consent of FIFE CORPORATION.															
STANDARD SHOP PRACTICES AND STANDARD SHOP TOLERANCES PER DRAWING 201724				DE-BURR ALL EDGES 0.3 (0.020) MAX				LOCATION OK				SCALE NONE				SIZE A1			

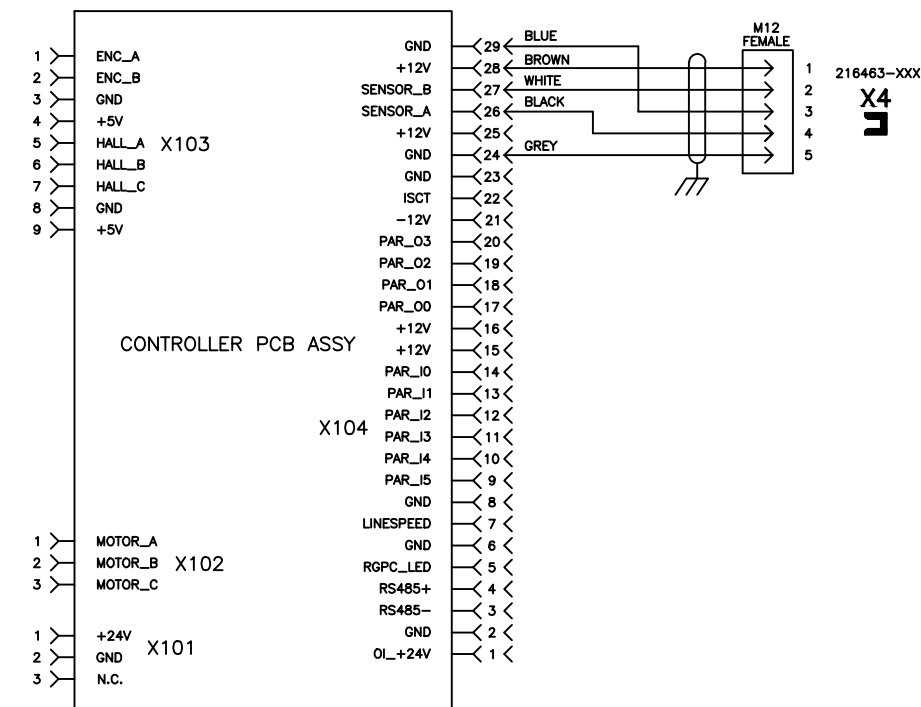
SENSOR CABLE WIRING:  
SE-38



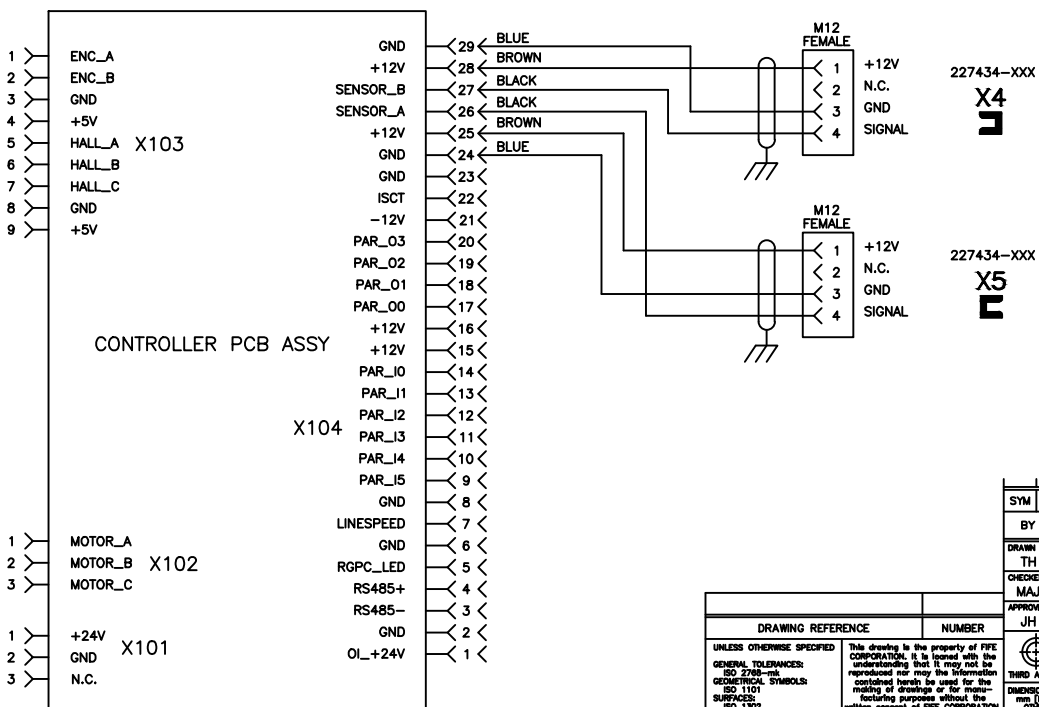
SENSOR CABLE WIRING:  
SE-17, 31 (ALL WITH PIGTAIL)



SENSOR CABLE WIRING:  
SE-46A, 46B, 46C



SENSOR CABLE WIRING:  
DSE-11, DSE-22, DSE-31, DSE-31-IP, DSE-41, DSE-41-IP (ALL WITH PIGTAIL)



DRAWING REFERENCE		NUMBER		REVISION		BY DATE	APVD
UNLESS OTHERWISE SPECIFIED		THIS DRAWING IS THE PROPERTY OF FIFE CORPORATION. IT IS LOANED TO THE USER UNDER THE UNDERSTANDING THAT IT MAY NOT BE REPRODUCED OR MAY BE USED FOR THE MAKING OF DRAWINGS OR FOR MANUFACTURING PURPOSES WITHOUT THE WRITTEN CONSENT OF FIFE CORPORATION.		222 WEST MEMORIAL ROAD OKLAHOMA CITY, OK 73114 TEL: 405.755.1600 FAX: 405.755.9425 WWW.MAXCESSINTL.COM		BY DATE	
GENERAL TOLERANCES: ISO 2768-mS		THIRD ANGLE PROJECTION		TITLE		DRAWING NO.	
GEOMETRICAL SYMBOLS: ISO 1101		DIMENSIONS ARE SHOWN IN mm (INCHES) UNLESS OTHERWISE NOTED		FIFE WIRING DIAGRAM GMA-BL		SHEET NO. REV	
STANDARD SHOP PRACTICES AND STANDARD SHOP TOLERANCES PER DRAWING 201724		DE-BURR ALL EDGES 0.3 (0.020) MAX		LOCATION		216282	
		OK		SCALE		3 OF 3	
		NONE		SIZE		D	
		A1					