NISSAN
FORKLIFT

SERVICE MANUAL & TECHNICAL BULLETIN

MODEL F05 SERIES

SERVICE

MidWestTech | Nissan F05 Series Forklift Service Manual | Publication SM4E-0F05G0

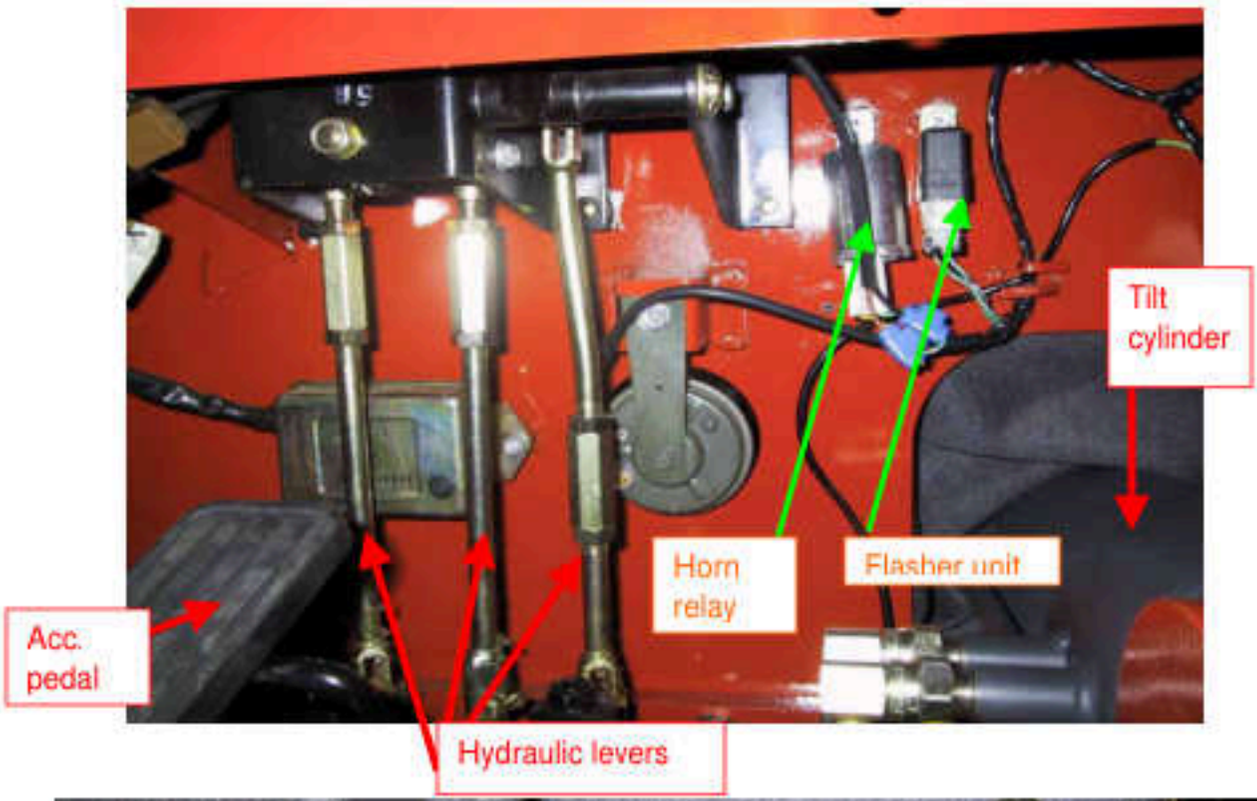
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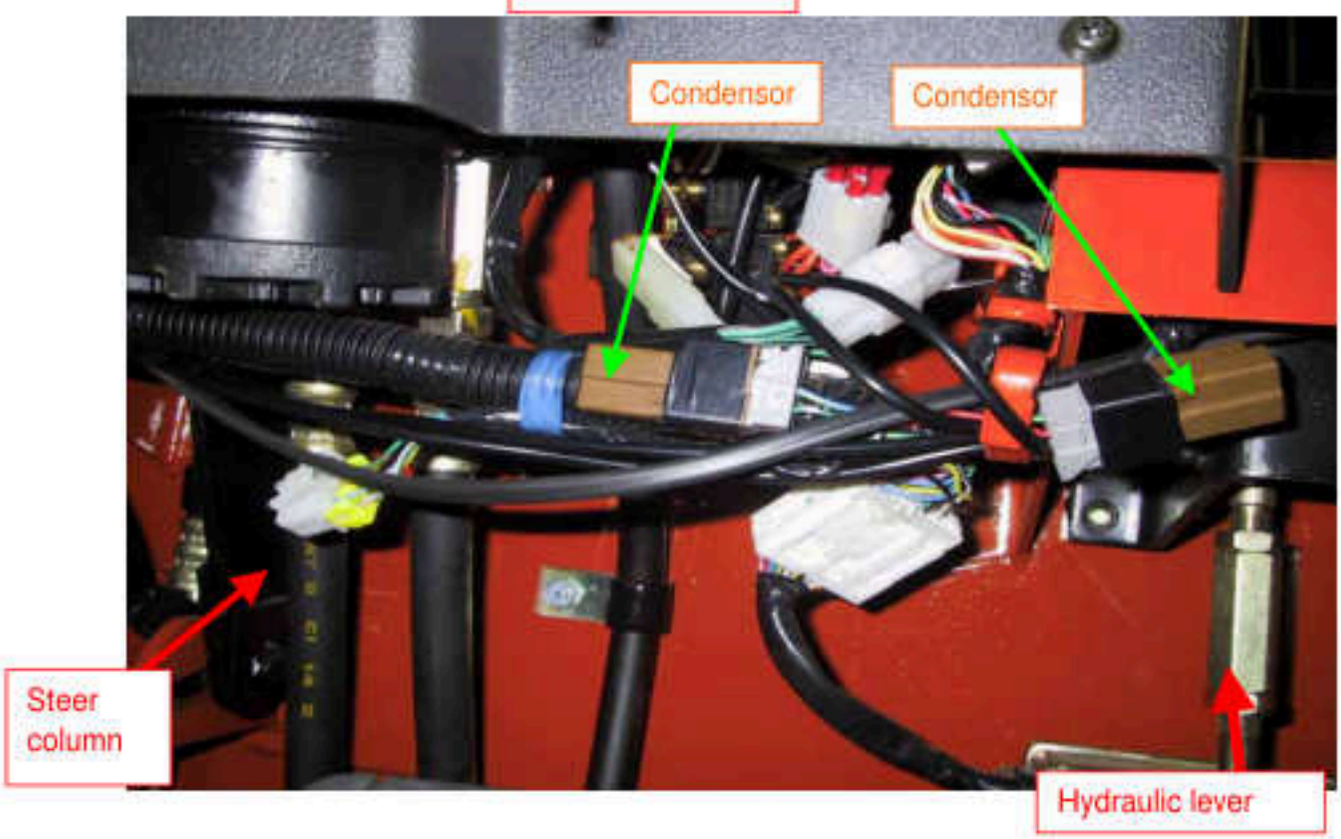
MODEL VARIATION

Lifting capacity/Load center		Model		Engine	Transmission	Differential carrier	Road wheel size ... offset (in)	Tire
		Except for U.S.A. and Canada	For U.S.A. and Canada					
5 ton/600 mm	11,000 lb/24 in	MF05A50TU	–	SD33	25F150S	H339	Front: 8.00V x 15IR ... -64.5 (-2.539) Rear: 6.50T x 15IR ... 59 (2.32)	Front: 300-15-18PR(I) (Single-tire) Rear: 8.25-15-12PR(I)
		MF05N50TU	–					
		DF05A50U	DF05A50V	FD6				
		DF05N50U	DF05N50V					
		UF05A50U	UF05A50V	P				
6 ton/600 mm	13,000 lb/24 in	MF05A60TU	–	SD33			*6.50T x 15IR ... 59 (2.32)	Front: 8.25-15-12PR(I) (Double tire) Rear: 8.25-15-12PR(I)
		MF05N60TU	–					
		DF05A60U	FD05A60V	FD6				
		DF05N60U	DF05A60V					
		UF05A60U	UF05A60V	P				
7 ton/600 mm	15,000 lb/24 in	–	–	SD33				
		DF05A70U	DF05A70V	FD6				
		DF05N70U	DF05N70V					
		UF05A70U	UF05A70V	P				

* 6-ton and 7-ton models use double tires as standard equipment.
The same type is used for both inner and outer wheels.

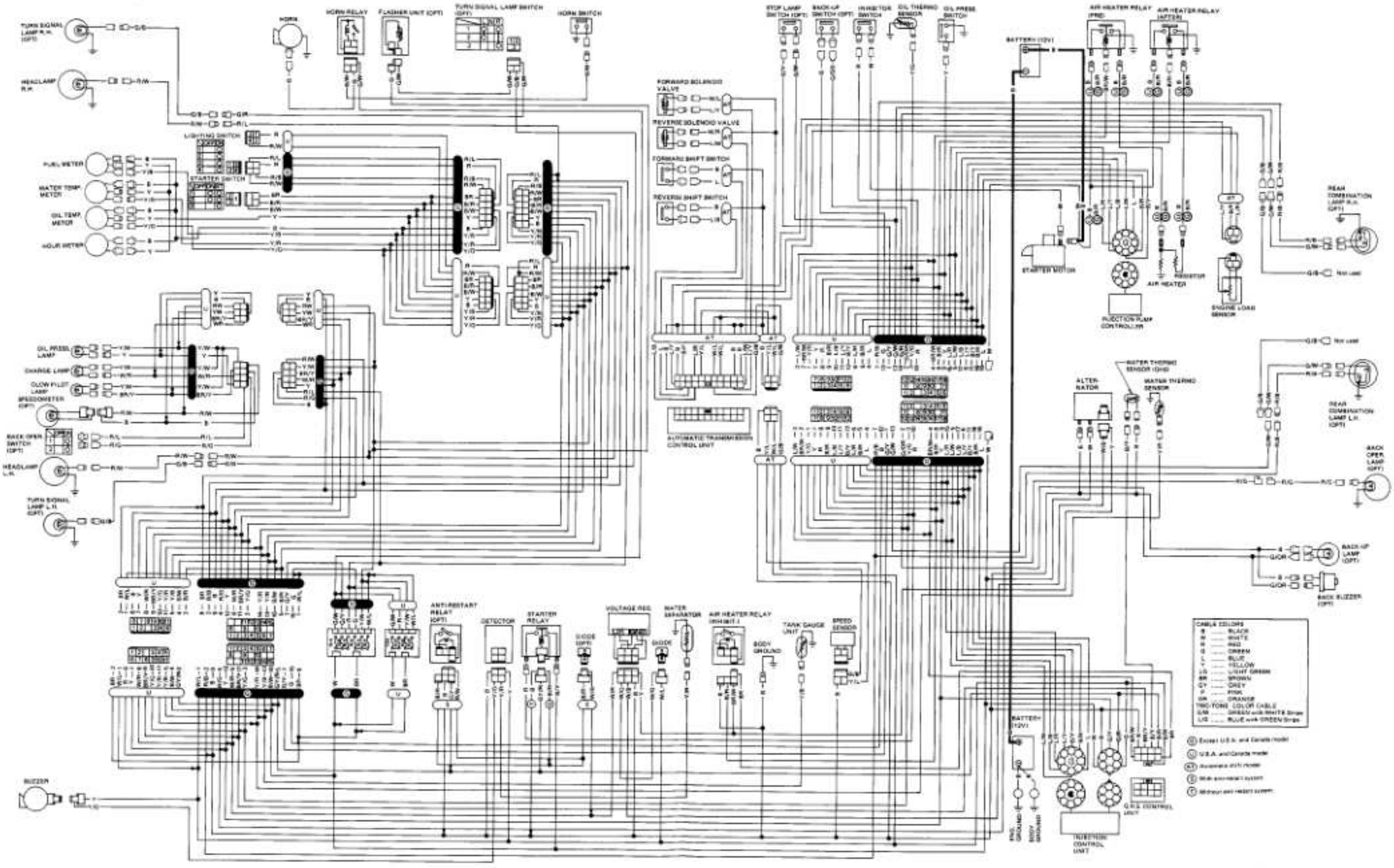
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WIRING DIAGRAM
FD6 Engine model



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