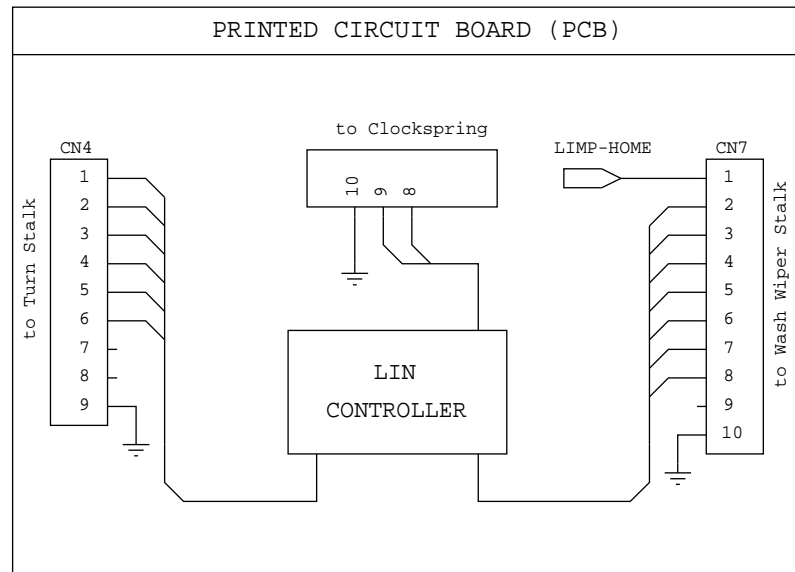
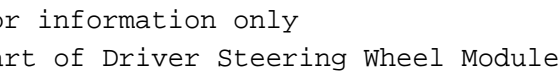


# STEERING WHEEL MODULE



VEHICLE PROGRAM:CD34X		MODEL YEAR: MY2010.5		VEHICLE:PP-JOB1	
SUBSYSTEM: 9		VEHICLE DYNAMICS			
REVISION:C .1		REVISION DATE: 09/11/03			
REFERENCE EEU0 E 12294008 000					
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-1A TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.					
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE			DRWG STATUS: OPEN  SIZE: A2		
CAD TYPE X	CAD LOC. CADLOC	CAD FILE: PHAG9T-70201-C		<div style="border: 1px solid black; padding: 2px; display: inline-block;">DATA</div> IS MASTER	
OPER.NO.	UNIT	DRAWING		Page No.	
		PHAG9T-70000-AB		Issue Index	
DESIGN ACANDIR ENG_PHONE	DETAIL PKIRCH1 DES_PHONE	TITLE 1S CD34X  STEERING  WHEEL MODULE			SHT 76
CHECKED	SAFETY				OF 135
CDSID					LH  SHOWN
SCALE 1	START DATE	DIVISION: EESE/RVT			<div style="border: 1px solid black; border-radius: 50%; padding: 10px; display: inline-block;">Ford</div>
	04/02/25	PLANT			