1 2 3	4 5	6
CATTRON NORTH AMERIC		
CANPLUS RT TYPICAL SCHEMATIC	×-	
Current Version: D Drawing Number: 9D08-96	0-0000-09	
HARNESS NUMBER: N/A		
WIRE REQUIREMENT: SAE TXL WIRE		
J1939 CAN WIRE TWIST REQUIREMENT: Twist rate: 1 twist every 1.5 inches.		
WIRE SPLICE REQUIREMENT: ULTRASONIC SPLICE COVERED BY HEAT SHRINK WITH ADHESIVE.		
VENDORS CAN CONTACT CATTRON WITH QUESTIONS ABOUT THIS DRAWING.		
VARIATION FROM THIS DRAWING IS PROHIBITED WITHOUT WRITTEN CONSENT		
Extended Description:		
TYPICAL WIRING AND CONNECTION FOR CUSTOMER REFERENCE ONLY . CPs :640,750-E,800,900,1000.		
Revision History		
REV Date Author Description   0 2/17/2020 tyrake butcherson Drawing Created		
A 4/23/2020 tyreke.hutcherson Updated signal names, deleted AUX SW, & AUX OUT signals from D21.		
B 3/16/2021 AI Sarraf MODIFIED CP1000 TYPICAL INSTALLATION SCHEMATIC, NEW 31 PIN CONNECTOR O	FICIAL NAMES AND COLOR CODING ADDED	
C 6/23/2022 Al.Sarraf ADDING CP750-E TYPICAL SCH, MODIFICATION ON OTHERS(SYMBOLS & NOTES	CHANGE).	
D 1/13/2023 AI.Sarraf GND ICON ON CP1000 FLTS & AUX STOP MODIFIED , CHARGE CABLE CONFIGU	RATION ON ALL PAGES REVISED .	
	Title: CANPLUS RT	TYPICAL SCHEMATIC Size: B
	Document Name:	Cover page
	Sheet: 1 of 6	Date: DrawnBy: 2/17/2020 Al.Sarraf
ROPRIETARY AND CONFIDENTIAL	CATTRON	
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