

CV ZONE

CELL CV9B01

MOTOR COMPARTMENT

WD-DYNPBS-13-CV9-B01

WD/EC DESCRIPTION	WD-DYNPBS-13-CV9-B01	WD/EC NUMBERS
POWER DISTRIBUTION PANEL: CV9P1		EC-DYNPBS-13-CV9-P1
MAIN CONTROL PANEL: CV9C1		EC-DYNPBS-13-CV9-C1
CELL SWITCH PANEL: CV9Z1		EC-DYNPBS-13-CV9-Z1
ENTRANCE GATE CONTROL PANEL: UB045G1		EC-DYNPBS-13-G1
REMOTE HMI PANEL 12": CV9D1, CV9D2, CV9D3		EC-DYNPBS-13-D1
FIXTURE AND SAFETY DEVICE JUNCTION BOX: CV9J1		EC-DYNPBS-13-CV9-J1
FIXTURE AND SAFETY DEVICE JUNCTION BOX: UB045J1		EC-DYNPBS-13-UB045-J1
FIXTURE AND SAFETY DEVICE JUNCTION BOX: UB045J2		EC-DYNPBS-13-UB045-J2
FIXTURE AND SAFETY DEVICE JUNCTION BOX: UB045J3		EC-DYNPBS-13-UB045-J3
CONVEYOR MOTOR STARTER PANEL: CV9M1		EC-DYNPBS-13-CV9-M1
CONVEYOR MOTOR STARTER PANEL: CV9SE1		EC-DYNPBS-13-CV9-SE1
CONVEYOR MOTOR STARTER PANEL: UB045M1		EC-DYNPBS-13-UB045-M1

STATION CV9

WD-CV9-JG01

STATION CV9

WD-CV9-JG

DRAWING PACKAGE REVISION LEVEL: F

LAST PART SELECTED WITH : GCCL_200612

REFERENCE USED: ENG. MGR:

	CCRW - STANDARD	GM ENGINEER:	DESIGN SOURCE: EMCC	DESIGN LEADER:	PROGRAMS:	PACKAGE DESCRIPTION: CELL CV9B1 DYNPBS BODYSHOP	SYSTEM/TOOL NO:	RELEASE DATE: 2013-03-25	REVISION LETTER: A DATE: 2010-07-01	SECTION LETTER: A	SHEET NUMBER: 1 OF 3
						SHEET DESCRIPTION: TITLE AND REFERENCE SHEET		DRAWING NUMBER: WD-DYNPBS-13-CV9-B01			

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STATUS: FOR APPROVAL

PROJECT NAME: WD-DYNPBS-13-CV9-B01

SAVE DATE: 2013-11-27

SECTION		REV	SHEET	DESCRIPTION
A	REFERENCE	A	1	TITLE AND REFERENCE SHEET
		A	2	TABLE OF CONTENTS
		B	3	MASTER CHANGE SHEET
CA	BUS PLUG INTERCONNECT	A	1	BUS PLUG DROPS
CB	AC VOLTAGE DISTRIBUTION	A	1	PDP – AC POWER DISTRIBUTION
		A	2	PDP – AC POWER DISTRIBUTION
		A	3	PDP – AC POWER DISTRIBUTION
CC	DC VOLTAGE DISTRIBUTION	A	1	ETHERNET DC POWER INTERCONNECTION DIAGRAM
		A	2	24VDC CABLE INTERCONNECTION DIAGRAM
CD	DEVICENET INTERCONNECT	A	1	SLOT #5 DEVICENET INTERCONNECTION DIAGRAM
		A	2	SLOT #6 DEVICENET INTERCONNECTION DIAGRAM
		A	3	SLOT #7 DEVICENET INTERCONNECTION DIAGRAM
		A	4	SLOT #8 DEVICENET INTERCONNECTION DIAGRAM
		A	4. a	SLOT #8 DEVICENET INTERCONNECTION DIAGRAM
		A	4. b	SLOT #8 DEVICENET INTERCONNECTION DIAGRAM
CE	ETHERNET INTERCONNECT	A	1	ETHERNET CABLE INTERCONNECT DIAGRAM
CG	BONDING INTERCONNECT	A	1	EQUIPMENT BONDING LAYOUT
MA	STATION DETAILS	A	1	CV9 STATION INTERCONNECTION
MB	STATION DETAILS	A	1	UB045 STATION INTERCONNECTION
YA	BILL OF MATERIALS	A	1	BOM CHANGE SHEET: WDT-G06-BODY1CELL_MAIN-BOM
			2	BOM DETAILS:

SECTION	REV	SHEET	DESCRIPTION
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	CCRW – STANDARD	GM ENGINEER:	DESIGN SOURCE: EMCC	DESIGN LEADER:	PROGRAMS:	PACKAGE DESCRIPTION: CELL CV9B1 DYNPBS BODYSHOP	SYSTEM/TOOL NO:	RELEASE DATE: 2013-03-25	REVISION LETTER: A DATE: 2010-07-01	SECTION LETTER: A	SHEET NUMBER: 2 OF 3
		THIS MATERIAL IS THE PROPERTY OF GENERAL MOTORS CORPORATION. NO RIGHTS ARE GRANTED TO USE SUCH MATERIAL FOR ANY PURPOSE OTHER THAN THE FURNISHING OF SERVICES AND SUPPLIES.					SHEET DESCRIPTION: TABLE OF CONTENTS	DRAWING NUMBER: WD-DYNPBS-13-CV9-B01			

STATUS: FOR APPROVAL

PROJECT NAME: WD-DYNPBS-13-CV9-B01

SAVE DATE: 2013-11-27

REV	SHEET AFFECTED	CHANGE DESCRIPTION	DATE	CHANGE CODE	CHANGED BY

REV	SHEET AFFECTED	CHANGE DESCRIPTION	DATE	CHANGE CODE	CHANGED BY
				C	CJE

CHANGE CODE	
PR	PRODUCT CHANGE
R	PLANT REQUEST
MP	MECHANICAL PROCESS CHANGE
CP	CONTROL PROCESS CHANGE
M	MECHANICAL DESIGN CHANGE
C	CONTROL DESIGN CHANGE
F	FLOOR AND BUILD CHANGE

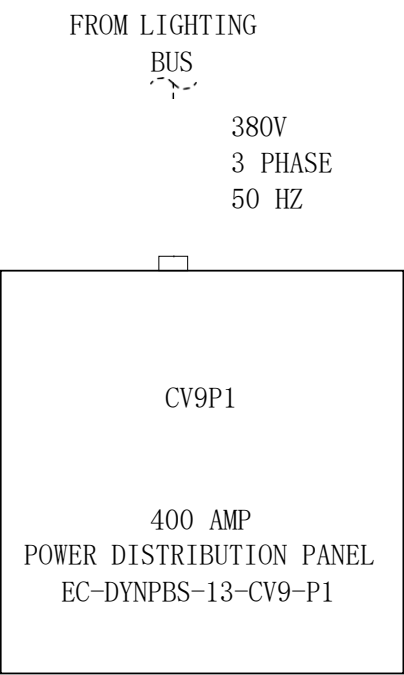
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						SHEET DESCRIPTION:	MASTER CHANGE SHEET			DATE: 2010-07-01		

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STATUS: FOR APPROVAL

PROJECT NAME: WD-DYNPBS-13-CV9-B01

SAVE DATE: 2013-06-11



DRAWING PACKAGE REVISION LEVEL: F

REFERENCE USED: ENG. MGR:

LAST PART SELECTED WITH : GCCL_200612

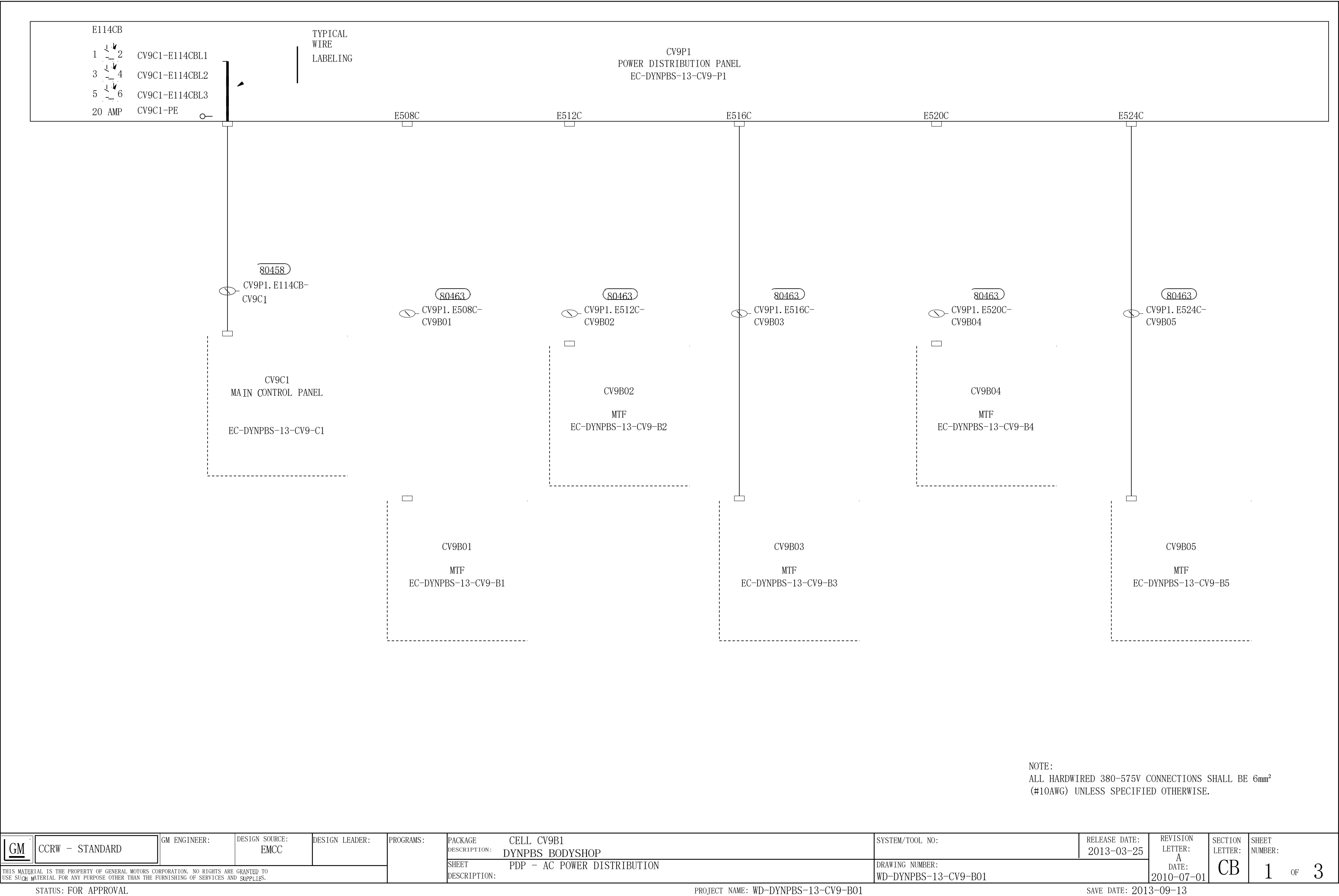
	CCRW - STANDARD	GM ENGINEER:	DESIGN SOURCE: EMCC	DESIGN LEADER:	PROGRAMS:	PACKAGE DESCRIPTION:	CELL CV9B1 DYNPBS BODYSHOP	SYSTEM/TOOL NO:	RELEASE DATE: 2013-03-25	REVISION LETTER: A DATE: 2010-07-01	SECTION LETTER: CA	SHEET NUMBER: 1 OF 1
						SHEET DESCRIPTION:	BUS PLUG DROPS					

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STATUS: FOR APPROVAL

PROJECT NAME: WD-DYNPBS-13-CV9-B01

SAVE DATE: 2013-06-13



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