REV	DESCRIPTION	BY	DATE	–	----	--	--/--/--
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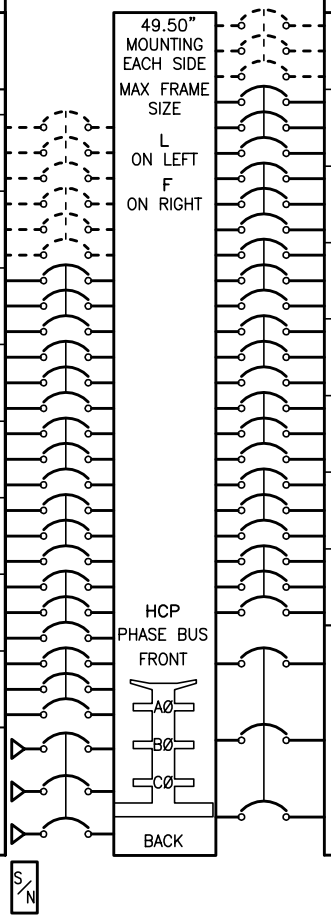
CKT NO	ACCESSORIES	TYPE	RATING AMP/P	PHASE BUS CONN
	40517-407-01 (4½" FILLER)			
	40517-408-01 (1½" FILLER)			
1	PS 4.50" FP	FA	100/3	ABC
3	PS 4.50" FP	FA	100/3	ABC
5		JG	150/3	ABC
7		FH	60/3	ABC
9		FH	60/3	ABC
11		FH	60/3	ABC
13		FH	35/3	ABC
15		FH	35/3	ABC
	BRANCH MOUNTED MAIN	LH	400/3	ABC



PHASE BUS CONN	RATING AMP/P	TYPE	ACCESSORIES	CKT NO
ABC	100/3	FA	PS 4.50" FP	2
ABC	45/3	FH		4
ABC	15/3	FH		6
ABC	15/3	FH		8
ABC	15/3	FH		10
ABC	15/3	FH		12
ABC	15/3	FH		14
ABC	70/3	FH	XFRM PRIMARY	16
ABC	60/3	HL	SPD	

HCP50864/40517-426-51

PHYSICAL DATA

- ENCLOSURE: INTERIOR ONLY

  FRONT CAT#: N/A
  BOX CAT#: N/A
  DIMENSIONS:
  "H X "W X "D
  WIRE BENDING SPACE:
  TOP
  BOTTOM
  SIDE

- BUSSING: COPPER BUS
  STANDARD PLATING
- SPECIAL:
  COPPER SOLID NEUTRAL
  COPPER GROUND BAR

ELECTRICAL DATA

- SYSTEM: 480Y/277 VAC 3PH 4W 60 HZ
  25,000 AMPS SYMS. SCCR
- MAIN: MAIN BREAKER: 400A
  BOTTOM FEED
- BRANCH MOUNTING TYPE: PLUG-ON

JOB NAME:	WEBSTER UNIVERSITY ISB
JOB LOCATION:	WEBSTER GROVES, MO
DRAWN BY:	AMS
ENGR:	AMS
DATE:	11/1/2016
DRAWING STATUS:	RECORD

EQUIPMENT DESIGNATION:	PANEL 1SH1
EQUIPMENT TYPE:	I-LINE
DRAWING TYPE:	IPC2

SQUARE D
Schneider Electric

DWG# 37999262-008-1-01-1 | PG 1 OF 2 | REV –