NOTES:
1. PRINT SCALED AS SHOWN.
2. PRINT ON ONE OF THE FOLLOWING MATERIALS:
   COMMUNICATIONS COMPONENTS - KL610
3. PRINT ALL PINK ENTITIES AT A WIDTH OF 0.25MM.
   PRINT ALL OTHER ENTITIES AT A WIDTH OF 0.35MM.

REV.	DATE	BY	ENG.	ECN NO.	ZONE
0.0	3/24/08	MM	MM	082845	--

DESCRIPTION
RELEASED

REV.	DATE	BY	ENG.	ECN NO.	ZONE
0.1	10/15/08	MM	MM	082844	--

DESCRIPTION
ADD NON CORE SINGLE AND NEW BALLAST AND LIGHT HARNESS P/N

REV.	DATE	BY	ENG.	ECN NO.	ZONE
0.2	12/23/08	MM	MM	083085	--

DESCRIPTION
ADD COLD CONTROL HARNESS 80492871x.xl TO THE AC BOX ASSEMBLY

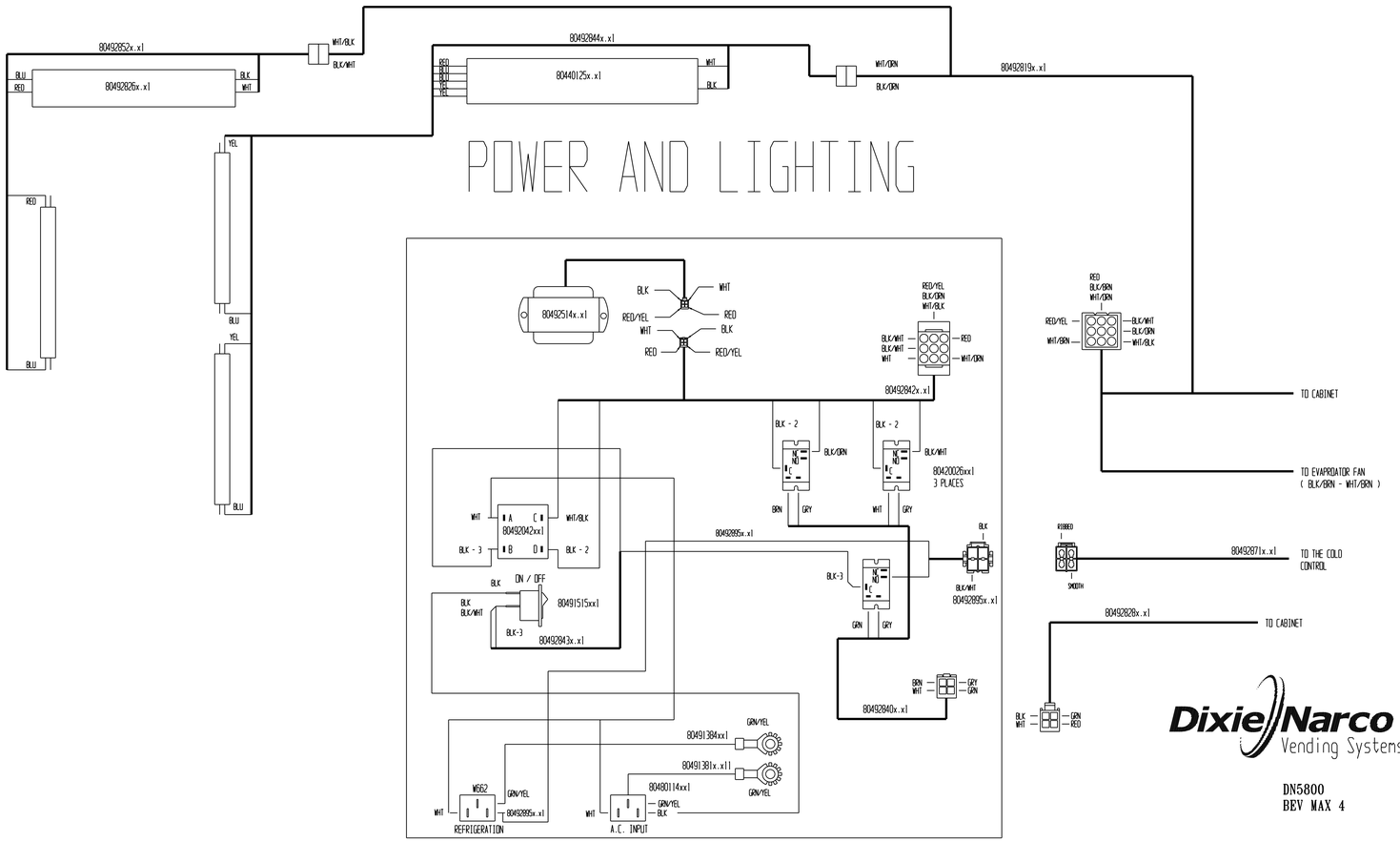
REV.	DATE	BY	ENG.	ECN NO.	ZONE
0.3	3/26/09	KTG	MM	083260	1A, E4

DESCRIPTION
ADD COLD CONTROL HARNESS 80492855x.xl TO THE AC BOX ASSEMBLY
UPDATE WIRE COLORS IN 80492842x.xl AND 80492871x.xl HARNESSES

REDUCE TO 17"

REDUCE TO 11"

POWER AND LIGHTING



Dixie Narco Vending Systems

DN5800
BEV MAX 4

ALL CONNECTOR DIAGRAMS ARE WIRE SIDE VIEW

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DRAWING NO. 80388847.31
PAGE 3 OF 3

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REV. 0.3

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TO BE HOT WATER SPOTTED FINISH
FRACTIONS ±1/2
DECIMALS X ±.020
DECIMALS X.0X ±.010
ANGLES ±2°

DRAWN BY: KTG DATE 3/26/09
ENGINEER: MM DATE 7/24/08
CHECK: - DATE -
SHEET: 3 OF 3

TITLE:
WIRING DIAGRAM BEVMAX 4
DOMESTIC NON COKE

DO NOT SCALE THIS DRAWING

SIZE E8 | DWG. NO 80388847 | REV 1

KEY CHARACTERISTICS
PARTS MUST COMPLY WITH DRAWING PPAP SUBMISSION LEVEL 3.

Dixie Narco Vending Systems
P.O. BOX 99
VOLUSTON, SC 29353
U.S.A.

RED