

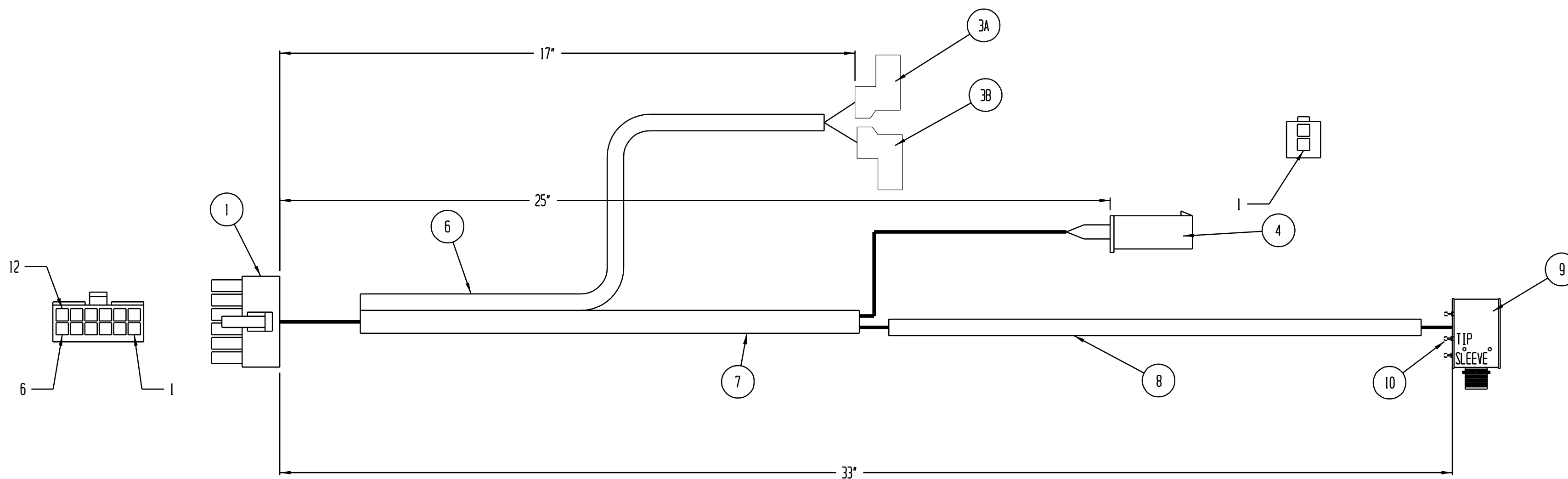
NOTES

1. ALL MATERIALS MUST BE UL RECOGNIZED & CSA/C-UL CERTIFIED/RECOGNIZED.
2. CARTONS MUST BE MARKED WITH THE SUPPLIER'S NAME, DIXIE-NARCO PART NUMBER, UL AND CSA/C-UL RECOGNITION MARKINGS AND QUANTITY OF PARTS ENCLOSED.
3. ALL WIRES AND TUBING MUST BE INSULATION CLASS VW-1.
4. INDIVIDUAL PARTS MUST BE MARKED TO IDENTIFY HARNESS AND OPERATOR.
5. ALL CONNECTOR AND CAVITY SEQUENCE PINDOUTS SHOWN ARE WIRE SIDE VIEW OF CONNECTOR.
6. WIRE TIES LOCATED AT BREAKOUTS SHALL BE WITHIN 1/2" OF THE BREAKOUT POINT.  
WIRE TIES BEHIND HOUSINGS SHALL BE WITHIN 2" OF THE HOUSING. ALL OTHER WIRE TIES SHALL BE LOCATED AS DIMENSIONED.
7. ALL FRACTIONAL DIMENSION TOLERANCE IS AS FOLLOW UNLESS OTHERWISE SPECIFIED:  
0 - 3" ±1/4"
8. FRACTIONAL TOLERANCES DO NOT ACCUMULATE.
9. WIRES WITH LIKE COLORS DO NOT REQUIRE HOT STAMPING.

WIRE TERMINATION CHART						
WIRE COLOR	FROM			TO		
	HOUSING ITEM	PIN NUMBER	TERMINAL ITEM	HOUSING ITEM	PIN NUMBER	TERMINAL ITEM
YEL	1	4	2	3A	--	--
BLU	1	11	2	9	SLV	*
RED	1	6	2	4	1	5
GRN	1	10	2	3B	--	--
BRN	1	5	2	9	TIP	*
BLK	1	12	2	4	2	5

\* SOLDER WIRES TO HOUSING AT POSITION INDICATED AND COVER WITH HEATSHRINK

REV.	DATE	BY	ENG	EON NO.	ZONE
0.0	11/15/04	RBA	TRM	002817	--
RELEASED SAME AS 0.00					
REV.	DATE	BY	ENG	EON NO.	ZONE
0.1	06/22/06	TRM	TRM	004179	--
DESCRIPTION Part revision for accounting purposes only. No physical change to part.					



ITEM	PART NUMBER	DESCRIPTION	REQ'D
1	39-01-2120	MOLEX MINIFIT JR. 12 POS. RECP. (UL94V-2)	1
2	39-00-0059	MOLEX MINIFIT JR. FEMALE TERMINAL	6
3	9-520334-2	AMP .187 x .032 INSULATED FLAG FASTON	2
4	39-01-3023	MOLEX MINIFIT JR. 2 POS. PLUG (UL94V-2)	1
5	39-00-0061	MOLEX MINIFIT JR. MALE TERMINAL	2
6	-----	.19" ID X 15" L 0.028 MIN. WALL, 600V, 105°C, PVC SLEEVING	1
7	-----	.25" ID X 22" L 0.028 MIN. WALL, 600V, 105°C, PVC SLEEVING	1
8	-----	.19" ID X 9" L 0.028 MIN. WALL, 600V, 105°C, PVC SLEEVING	1
9	MJ-3502 3SRAPC2AV	CUI STACK MONO JACK SWITCHCRAFT MONO JACK	1
10	-----	HEAT SHRINK .13" ID X 1" L 0.025 MIN WALL	2
11	-----	WIRE - 22 AWG, 7/30, 300V, 105°C, .016 INS., U.L. 1569	A/R

NO CHANGES TO MATERIALS, CONFIGURATION OR PROCESS MAY BE MADE WITHOUT PRIOR WRITTEN APPROVAL FROM DIXIE-NARCO ENGINEERING		NOTICE OF PROPRIETARY INFORMATION THIS DRAWING IS THE PROPERTY OF DIXIE-NARCO INC. NEITHER THIS DRAWING NOR ANY INFORMATION CONTAINED HEREIN MAY BE COPIED OR USED, IN WHOLE OR IN PART, WITHOUT THE EXPRESS WRITTEN PERMISSION OF DIXIE-NARCO - WILLISTON, SC.		REV. 0.1
* DIXIE-NARCO INC., UNPUBLISHED WORK, ALL RIGHTS RESERVED.		DRAWN BY: RBA	DATE 11/15/04	TITLE: HARNESS, BEVMAX II ELECTRONIC LOCK
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND ARE TO BE MET AFTER SPECIFIED FINISH. FRACTIONS ±1/2 .00 ±.020 .000 ±.010 ANGLES ±2°		ENGINEER: GS	DATE 11/15/04	
KEY CHARACTERISTICS		SHEET: 1 OF 1		DO NOT SCALE THIS DRAWING
PARTS MUST COMPLY WITH QS-9000 PPAP SUBMISSION LEVEL 3.		Dixie Narco Vending Systems		SIZE DWG. NO. PART CLASS C 80492341 1