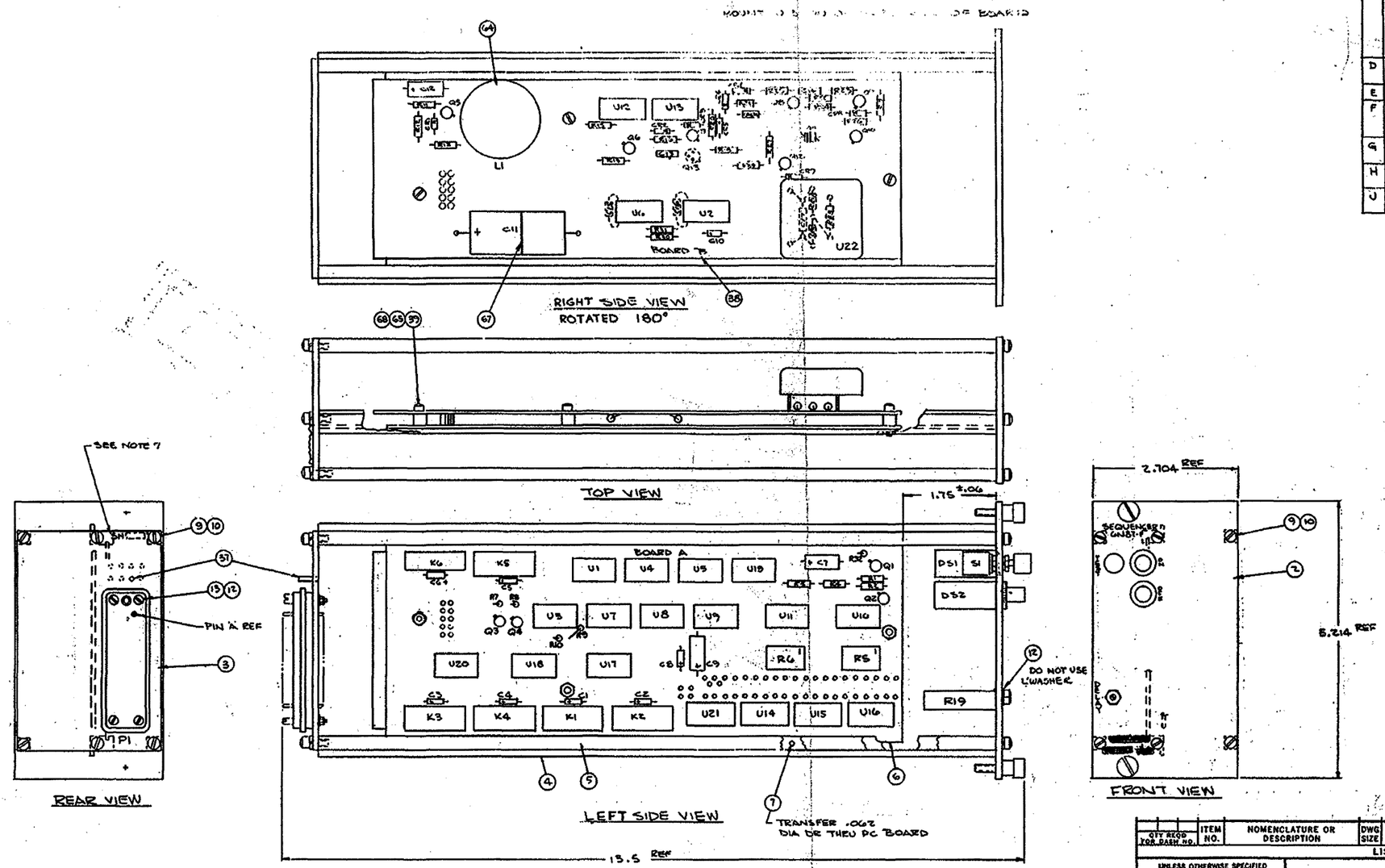
NOTES (CONT'D FROM SHT. 2 OF 2):

10. WHEN ALTERNATE DISPLAY LAMP IS USED MODIFY WIRE LIST AS FOLLOWS- DS[ ]-1 BECOMES DS[ ]-3 DS[ ]-3 BECOMES DS[ ]-6, DS[ ]-4 BECOMES DS[ ]-5 AND DS[ ]-2 REMAINS THE SAME.



NO.	DATE	REVISIONS	BY	CH'K	ENGR	ENGR SUPV	GEN SUPV
T3	1/14/94	INC. DCN E-30-3-3 PER DCR 92-0072	SBW	DVK	JH	—	—
T2	6-11-93	INC. DCN E-30-3-2 PER DCR93-0014	SBW	JBK	JJS	—	—
T4	9-15-95	INC. DCN E-30-3-5 PER ECR 02-0523-00	EAL	SBW	—	CER	—

ZONE	LTR	REVISIONS DESCRIPTION	DATE	APPROVED
	—	REL ON CN N4668	6/18/72	[illegible]
	A	C/N N4821, REVISED WIRE LIST, DELETED P2 & J2, REVISED COUNTER CIRCUIT	7/19/72	K
	B	C/N N4840 ADDED ITEMS 71,72, NOTES 5,6,7,8 DEL ITEM 11	9/1/72	[illegible]
	C	C/N N4889 U12 WAS TYPE 326, U13 WAS TYPE 321 INTERCHANGE CONNS (U6), 445 AND 647 U8 & U9, Q4 WAS Q3, Q8 WAS Q4, R1 WAS OFF, R2 WAS ON INSERTED Q13 FROM SOLDER SIDE (BD B); SWAPPED Q13-E WITH Q13-C ON SCHEM. ADDED U7-4,6,12 TO GRD; ADDED U8 & U9 PINS 4,6,10,12 TO GRD; DELETED R9 TO U5-15; ADDED R9 TO +15V	1-26-73	K
	D	C/N N5119 DEL R28 FROM R SIDE VIEW ADDED PIN 1 LOCATION TO R5 & R6	3-15-73	K
	E	C/N N5131 ADD VALUE C11, PROG. WIRING, WIRE 59	4-3-73	K
	F	C/N N5154 REV. SEQ. PROG. WIRING, DEL. JUMPERS A, B, C FROM J3,4. ADDED CONN 9 ADDED TO SCHEMATIC U5 GATE BET 'V' & U3-4 & 12	4-16-73	[illegible]
	G	C/N N5257 ADDED WIRE 60, K5 TO U19-3 WAS K5 TO U19-1	5-25-73	[illegible]
	H	C/N N5231 ON SH 2 CORR SCHEMATIC ZONE F-C GND WAS ▼	6/13/73	K
	J	C/N N6658 SH 1 & 2 ADD U22, C17, CR10, C11, R33, C15, C16, SH 2 ADD WIRE NO. 71 THRU 82	9/14/76	KRC

QTY REQD FOR DASH NO.	ITEM NO.	NOMENCLATURE OR DESCRIPTION	DWG SIZE	PART OR IDENTIFYING NO.	SPECIFICATION	MATERIAL OR NOTE	REMARKS

LIST OF MATERIAL

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
.X ±.03 .XX ±.01 .XXX ±.005 ANGLES ± 1/2°
FRACTIONS ± 1/64
ALL MACH. SURFACES 125 RMS
DRILL HOLES PER AND 30387
BURRS & SHARP EDGES OR 30387
45° CHAMFER FIRST THREAD
SCREW THREADS PER USAS Y14.5-1966
COMM. TOL APPLY TO STOCK SIZES

DRAWN McKay 5-25-72
CHECKED K. McKeever 6-9-72
ENGR [illegible] 6/9/72
RELEASED [illegible] 6-9-72

CONSOLIDATED CONTROLS CORPORATION
BETHEL, CONN. EL SEGUNDO, CALIF.

SEQUENCER ASSEMBLY

NEXT ASSY	USED ON
9N16	9N16

APPLICATION

MATERIAL:

FINISH:

SIZE D | CODE IDENT NO. 02750 | 6N87

SCALE 1/1 | WT. CALC ACT. | SHEET 1 OF 2

7749-E-30-3-~~9~~ 13 ~~12~~ ~~11~~ ~~10~~

VENDOR'S DRAWING REVIEW
Approved - Mfg. may proceed.
Approved - Submit final dwg. - Mfg. may proceed.
Approved except as noted. Make changes and submit final dwg. - Mfg. may proceed as approved.
Not approved - Correct and resubmit.
Review not required - Mfg. may proceed.
Approval of this drawing does not relieve supplier from full compliance with contract or purchase order requirements.
Status: 1. Does not represent acceptance of material.
By SKM Date 11/8/72
JOB NO. 7749
BENDIX COMPANY
POWER & INDUSTRIAL DIVISION
P.O. BOX 608 GAITHERSBURG, MD.