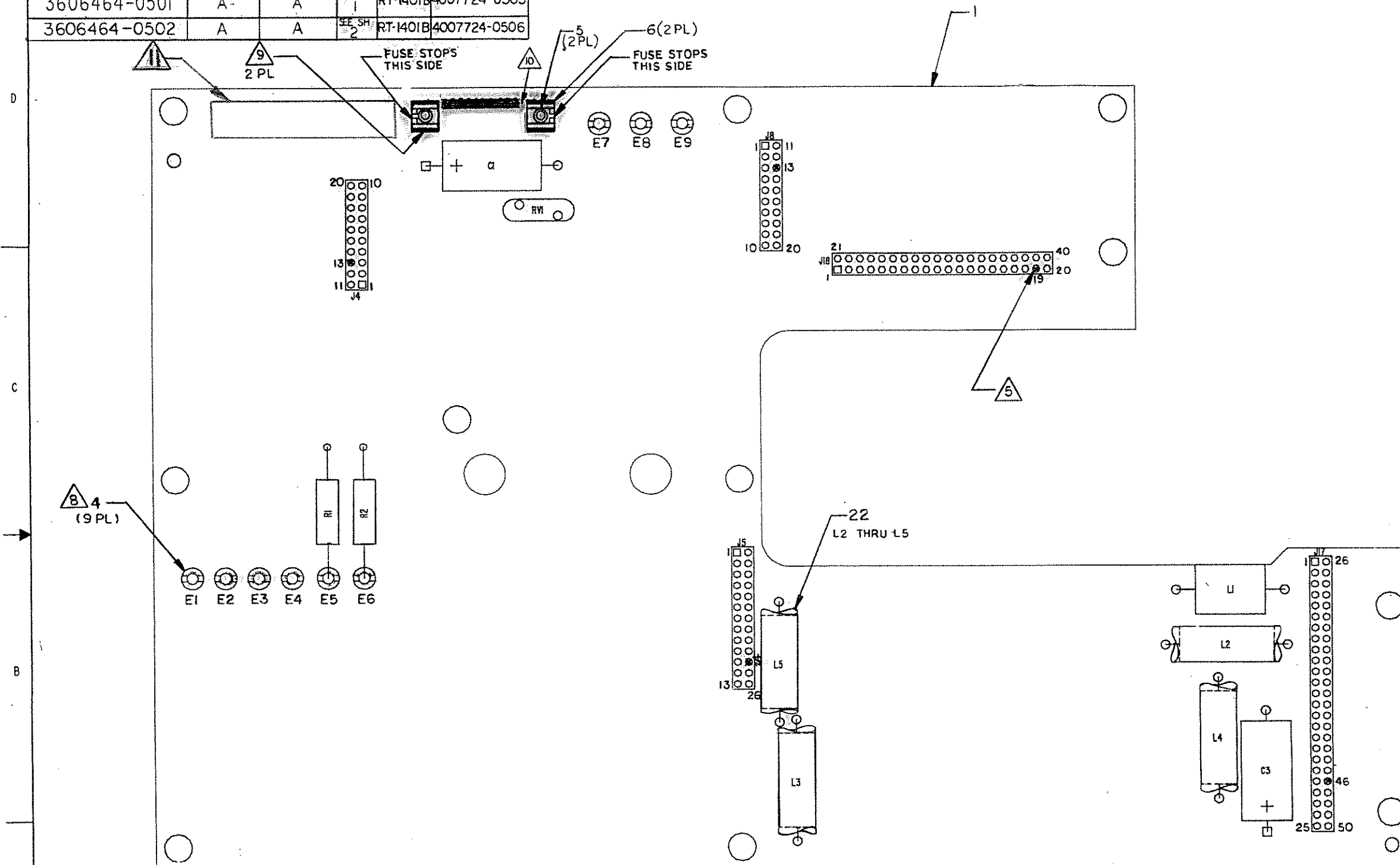


BENDIX/KING ATAD PART OR IDENTIFYING NUMBER	ARTWORK REVISION LETTER		PARTS LAYOUT	USED ON	NEXT DRAWING
	COMP SIDE	SOLDER SIDE			
3606464-0501	A-	A	SEE SH 1	RT-1401B	4007724-0505
3606464-0502	A	A	SEE SH 2	RT-1401B	4007724-0506

REVISIONS				
LTR	DESCRIPTION	DATE	DR	CHECKED
A	REV PER CO 61693	9-5-90	JL	4/5
B	C.O.161891	10-99	LL	
C	REV PER PCN 379-35	11-99	MT	
D	REV PER PCN 379-155	11-00	MT	



NOTES

- THIS DRAWING IS NOT COMPLETE WITHOUT PARTS LIST 3606464-0501.
- PARTIAL REFERENCE SYMBOLS ARE SHOWN. FOR COMPLETE DESIGNATION, PREFIX WITH END ITEM OR SUBASSEMBLY DESIGNATION AS REQUIRED. ALL SYMBOL NUMBERS ARE 1200 SERIES.
- SOLDER PROJECTION OF COMPONENT LEADS TO BE .06 MAXIMUM.
- SQUARE PADS DENOTE PIN 1 ON I.C.'S AND CONNECTORS. CATHODE END OF DIODES, EMITTER OF TRANSISTORS AND POSITIVE END OF POLARIZED CAPACITORS.
- CUT CONNECTOR PINS MARKED X FLUSH FOR KEYING. J4-13, J5-24, J8-13, J17-46 & J18-19.
- PICTORIAL VIEW IS FOR LOCATION OF PARTS ONLY. ACTUAL POSITIONING OF PARTS MUST ALSO MEET WORKMANSHIP STANDARDS.
- PRIOR TO POST COATING BOTH SIDES OF BOARD WITH 016-01040-0000 MASK THE FOLLOWING: ALL MOUNTING AREAS, E1-4, E7-9, J4, J5, J8, J17, J18.
- ALL ROLLOVER RIVETS AND TERMINALS MUST BE SOLDERED TO P.C. BOARD.
- SOLDER EYELETS TO CLIPS ON THE COMPONENT SIDE AND PC BOARD ON THE SOLDER SIDE.
- COVER PART NUMBER MARKING USING F/N 48 (BLACK INK) APPROXIMATELY AS SHOWN.
- IDENT LABEL PER 001-01101-0000.

ALL DATA CONTAINED IN, REVEALED BY, OR SHOWN ON THIS DOCUMENT, WHETHER A DRAWING OR OTHER WRITING, IS PROPRIETARY TO AND BELONGS TO TELEPHONICS CORPORATION, A GRIFFON COMPANY, FARMINGDALE, NEW YORK. NEITHER THE DOCUMENT, NOR ANY INFORMATION OR DATA CONTAINED IN IT, SHALL BE USED, DUPLICATED, OR DISCLOSED, IN WHOLE OR IN PART, WITHOUT THE PRIOR WRITTEN AUTHORIZATION OF TELEPHONICS CORPORATION IN EACH INSTANCE.

UNLESS OTHERWISE SPECIFIED	
2 PLACE DEC ±	—
3 PLACE DEC ±	—
ANGULAR	±
COMMERCIAL PUBLISHED TOLERANCES SHALL APPLY TO SIZES OF BAR, ROD, WIRE, SHEET, TUBE, ETC. WHEN MARKED WITH AN ASTERISK (*). PLATED PARTS MUST FIT GAGES AND MEET SPECIFIED TOLERANCES AFTER PLATING.	
USED ON	SEE TABLE
NEXT DRAWING	SEE TABLE

DR	DATE
CHK	DATE
APPD	DATE
APPD	DATE
CONTR	NO
MATERIAL	—
FINISH	—

AUTHORIZED PRINT		EDITED ON RVE	
TELEPHONICS CORPORATION		815 BROADHOLLOW ROAD, FARMINGDALE, NEW YORK 11735	
MODULE, INTERCONNECT		DRAWING NUMBER	
SIZE D		64694	
REV		3606464	
SCALE		1:1	
SHEET		1 of 2	

BENDIX AVIONICS PART OR
IDENTIFYING NUMBER
3606464-0502

REVISIONS

LTR	DESCRIPTION	DATE	DR	CHECKED
	ALL SHEETS ARE THE SAME REVISION LEVEL AND WILL BE MAINTAINED ON SHEET 1 ONLY			

NOTES:

- THIS DRAWING IS NOT COMPLETE WITHOUT PARTS LIST 3606464-0502.
- PARTIAL REFERENCE SYMBOLS ARE SHOWN FOR COMPLETE DESIGNATION; PREFIX WITH END ITEM SUBASSEMBLY DESIGNATION AS REQUIRED. ALL SYMBOL NUMBERS ARE 1200 SERIES.
- SOLDER PROJECTION OF COMPONENT LEADS TO BE .06 MAXIMUM.
- SQUARE PADS DENOTE PIN 1 ON I.C.'S AND CONNECTORS, CATHODE END OF DIODES, EMITTER OF TRANSISTORS AND POSITIVE END OF POLARIZED CAPACITORS.
- COVER L2 THRU L5 WITH INSULATED SLEEVING ITEM 22.
- PICTORIAL VIEW IS FOR LOCATION OF PARTS ONLY. ACTUAL POSITIONING OF PARTS MUST ALSO MEET WORKMANSHIP STANDARDS.
- CUT CONNECTOR PINS MARKED X FLUSH FOR KEYING. J4-13, J5-24, J8-13, J17-46 AND J18-19.
- PRIOR TO POST COATING BOTH SIDES OF BOARD WITH 016-01040-0000 MASK THE FOLLOWING: ALL MOUNTING AREAS, E1-9, J4, 5, 8, 17, 18, TP1 AND TP2.
- SOLDER EYELETS TO CLIPS ON THE COMPONENT SIDE AND P.C. BOARD ON THE SOLDER SIDE.
- ALL ROLLOVER RIVETS AND TERMINALS MUST BE SOLDERED TO P.C. BOARD.
- COVER PART NUMBER MARKING USING F/N 48 (BLACK INK) APPROXIMATELY AS SHOWN.
- IDENT LABEL PER 001-01101-0000.

UNLESS OTHERWISE SPECIFIED 2 PLACE DEC ± 3 PLACE DEC ± ANGULAR ±		DR CHK APPD APPD CONTR NO.	2/10/88 17 JUN 1990 16-11-70 7-17-90	TELEPHONICS 815 BROADHOLLOW ROAD, FARMINGDALE, NEW YORK 11735	
COMMERCIAL PUBLISHED TOLERANCES SHALL APPLY TO SIZES OF BAR, ROD, WIRE, SHEET, TUBE, ETC. WHEN MARKED WITH AN ASTERISK (*). PLATED PARTS MUST FIT GAGES AND MEET SPECIFIED TOLERANCES AFTER PLATING.		MATERIAL FINISH		MODULE, INTERCONNECT	
USED ON SEE TABLE SHT 1 NEXT DRAWING SEE TABLE SHT 1		SIZE D 64694		DRAWING NUMBER 3606464 D	