

RED INDICATES ORIGINAL

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REVISIONS				155-0494	SH 1C
REV	ED	DESCRIPTION	DWN	APPROVED	DATE
L	13138	UPDATED BOM; SEE ECO	DKC	JL	11/18/99

TABLE NO 1

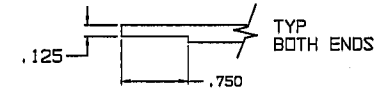
DASH NO	A HOLE QTY	B ±.015	C	D	SPECIAL FEATURES AND/OR REMARKS	DASH NO TO MATL CODE
-1	24	3.468	1.046	1.430		
-2	24	6.968	4.000	1.430		
-3	24	5.218	2.750	1.430		
-4	24	6.968	4.500	1.380	SEE DETAIL J	
-5	20	6.968	4.500	1.500		SEE SH 2
-6	20	8.718	4.718	1.500	DS1 (.580 WIDE) ABOVE EACH ROW	-1A
-7	10	1.718	—	1.500	ONE ROW ONLY	THRU
-8	12	1.718	—	1.430	STD CATALOG JSH/JSH1-12	-14B
-9	13	3.468	—	1.310	ONE ROW ONLY	
-10	15	1.718	—	1.125	ONE ROW ONLY	
-11	24	3.468	1.062	1.430		
-12	32	6.968	3.000	1.062		
-13	24	5.218	3.000	1.430	STD CATALOG JSH/JSH1-24 & FOR LPH50	
-14	18	5.218	3.000	1.500	DSS (.424 WIDE) 12 PLACES	

TABLE NO 2

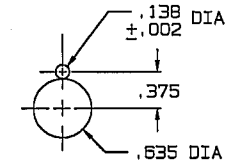
CODE LTR	MATL	MOD TYPE
A	AL ALY W/TFS-2A OPEN SLOTS	JSH
B	PHENOLIC W/TFS-2B CLOSED SLOTS	JSH1

TABLE NO 3

OPTL NO	NONSTANDARD OPTIONS
1	AS SHOWN (ASSY)
2	ASSY W/J94 CONN
3	ASSY W/O PAINT OR DS1
4	CODE 3 W/O SCREW HEADS
5	PANEL ONLY W/PAINT
6	PANEL ONLY W/O PAINT
7	24 HOLE ASSY W/20 J94



DETAIL J
SCALE 1/1



DETAIL K
SCALE 1/1

4. EXAMPLE OF COMPLETE MODEL NO

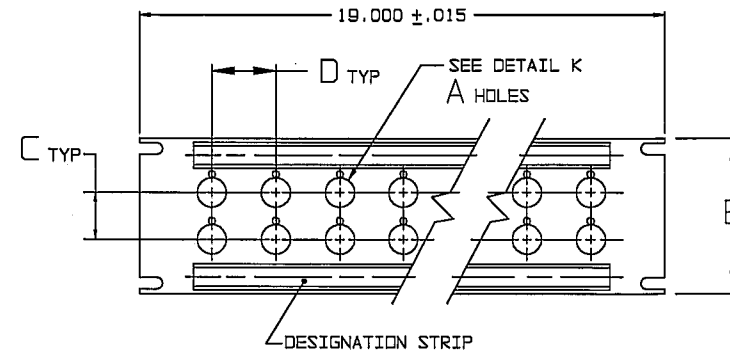
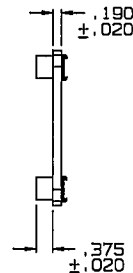
JSH - 32 / J94
 MODEL TYPE — A HOLE QTY — ASSY WITH J94 CONN
 SEE TABLE NO 1

3. EXAMPLE OF COMPLETE PART NUMBER

155 - 0494 - 1 A 1
 PART NO — DASH NO — MATL CODE LTR — OPTL NO —
 SEE TABLE NO 1 SEE TABLE NO 2 SEE TABLE NO 3

- DS1 (.580 WIDE) DESIGNATION STRIP REQUIRED
ON -4, -5, -6, -7, -8, -10, -11 & -13
- DS2 (.870 WIDE) DESIGNATION STRIP REQUIRED
ON -1, -2, -3, -9 & -12
- DSS (.424 WIDE) DESIGNATION STRIP REQUIRED
ON -14 ONLY

1. ALL DIM ARE IN INCHES



-1A1 SHOWN

QTY	DESCRIPTION	PART NUMBER	ITEM
TOL UNLESS SPECIFIED .XX ± .XXX ±.005 .XXXX ANGLES	TROMPETER ELECTRONICS, INC.	JSH/JSH1 PANELS/J94	
DWN DKC 11-9-98	MATERIAL	CODE IDENT	DRAWING NO.
CHK JL 11/18/99		14949	155-0494
ENGR	SCALE 1/2	DATE 8-9-78	REV L
NEXT ASSY	APPR JL 11/18/99	SHEET 1C	