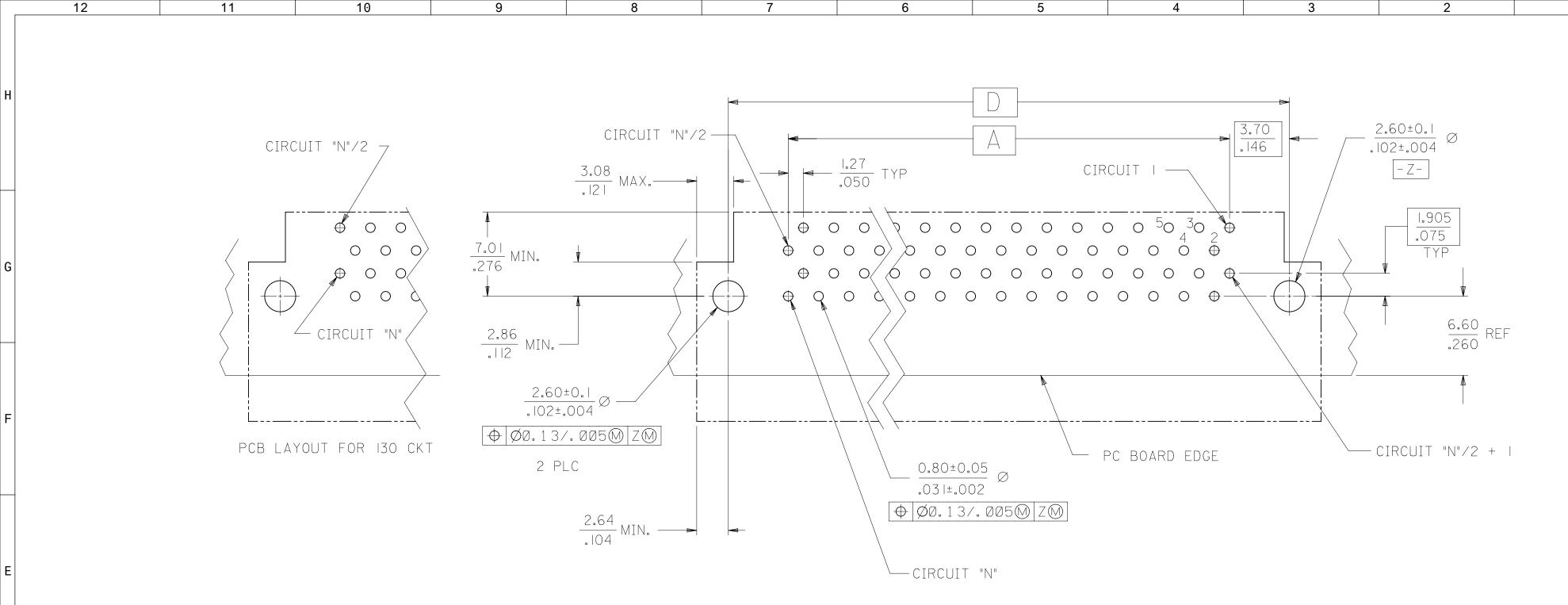


5	4	3	2	1



RECOMMENDE CON

.94  (49.3 )	2.149 (54.58)	1.770 (44.96)	1.650 (41.91)	.110 (2.79)	68	7  66  -2568
1.241 (31.53)	1.449 (36.80)	1.070 (27.18)	.950 (24.13)	.110 (2.79)	40	71661-2540
D	С	В	А	E	CKT ("N")	ITEM NUMBER

Н

F

D

С

DOCUMENT STATUS	P1	RELEASE DATE	2020/10/07	13:33:38				
19-lega-master-tb-prod-C <b>12</b>		11	10		9	8	7	

T "N"								E
ED PC BOAR	D LAYOL	JT						
MPONENT SI <b>See note 6</b>	DE							D
								C
THIS DRAWING CONTAINS INFOR DIMENSION UNITS SCALE		ALE 2:1	ECTRONIC TECH	NOLOGIES, LLC AND SHO			TTEN PERM	B
MM/IN4:1GENERAL TOLERANCES (UNLESS SPECIFIED)MM4 PLACES3 PLACES2 PLACES1 PLACE1 PLACE1 PLACE1 PLACE1 DLACE1 DLACE1 DLACE1 DRAFT WHERE APPLICABLE MUST DEMANN	EC NO: 644856 DRWN: RPRABHUM CHK'D: GGA APPR: GGA INITIAL REVISION: DRWN: RAN APPR: CAB THIRD ANGLE PROJECTION	DRAWING	1995/04/26 1995/04/26 series	EBBI 50D RI	SALES ASSMBI GHT ANGLE BLI ICT CUSTOMER 61-25XX	_Y ND MAT		<sub>revision</sub> a N
MUST REMAIN WITHIN DIMENSIONS 5	4	C-SIZE	71661 3	SEE TABLE	GENERAL MA	RKET	2 OI 1	F 2

1