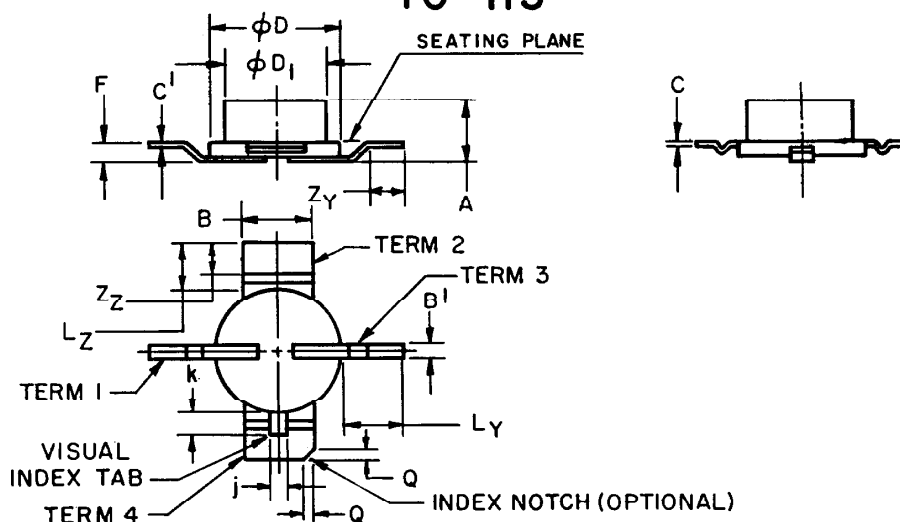


TO-113



MILLIMETER DIMENSIONS ARE DERIVED FROM BASIC INCH DIMENSIONS

SYMBOL	INCHES		MILLIMETERS		NOTES
	MIN.	MAX.	MIN.	MAX.	
A	.080	.100	2.04	2.54	
B	.095	.105	2.42	2.66	2
B'	.012	.025	.31	.63	1
C	.001	.002	.026	.050	2
C'	.001	.003	.026	.076	1
ϕD	.180	.200	4.58	5.08	
ϕD_1	.157	.164	3.988	4.165	
F	-	.025	-	.63	3, 7
j	-	.024	-	.60	
k	-	.033	-	.83	4
L _Y	.088	.130	2.24	3.30	1, 4
L _Z	.060	.080	1.53	2.03	2, 4
Q	-	.020	-	.50	
Z _Y	.040	-	1.02	-	1, 5, 6, 7
Z _Z	.030	-	.77	-	2, 5, 6, 7

NOTES:

1. TERMINALS 1 AND 3.
2. TERMINALS 2 AND 4.
3. ALL TERMINALS.
4. MEASURED FROM MAXIMUM DIAMETER OF ACTUAL DEVICE.
5. FLAT ON TERMINALS.
6. WITH THE DEVICE SEATED IN A .165" (4.20 MM) + .010" (.25 MM) - .000" (.00 MM) HOLE A MAXIMUM FORCE OF 20 GRAMS ON EACH OF THE TERMINALS SHALL CAUSE THE FLATS OF THE TERMINALS TO CONTACT THE SEATING PLANE
7. TERMINAL CONFIGURATIONS OPTIONAL BETWEEN ϕD AND FLATS ON TERMINALS.