

X	120.5000
Y	20.0960
Z	-28.0000
A	0.0000
B	0.0000
C	0.0000

-- **NAME**... [179.00]
 -- **NAME**... [179.00]
 [179.00] [179.00]
 [179.00] [179.00]
 [179.00] [179.00]
 [179.00] [179.00]

S_i	2002	
S_1	50	
S_2	0	
S_3		

Letter	Count	Percentage
E	570	6.9%
T	568	6.8%
P	568	6.8%
A	568	6.8%
C	568	6.8%

Year	1990	1995	2000
1990	1990	1995	2000
1995	1995	1995	1995
2000	2000	2000	2000
2005	2005	2005	2005
2010	2010	2010	2010
2015	2015	2015	2015
2020	2020	2020	2020
2025	2025	2025	2025
2030	2030	2030	2030
2035	2035	2035	2035
2040	2040	2040	2040
2045	2045	2045	2045
2050	2050	2050	2050
2055	2055	2055	2055
2060	2060	2060	2060
2065	2065	2065	2065
2070	2070	2070	2070
2075	2075	2075	2075
2080	2080	2080	2080
2085	2085	2085	2085
2090	2090	2090	2090
2095	2095	2095	2095
2100	2100	2100	2100

100



100

A 3D CAD model of a mechanical part, possibly a bracket or base plate, shown in a perspective view. The part is light gray and features a central circular hole with four smaller holes around it. A yellow tool tip is positioned above the central hole. The part is mounted on a green base. A yellow label in the top right corner reads "Graphic Window". A small white icon is visible in the bottom left corner.

```

1  @NAME 4/4CNC.MEM.020(0/0)
2  @NAME $$$$ 1.230. 00.
3  @NAME $$$$ 000. 000. 00. 000.0 00. 00. 1.230. 000.
4  000.
5  @NAME $$$$ 000. 000. 0000. 0000. 0000. 00. 00. 00. 00.
6  .
7  @NAME 00. 000. 000. 00.
8  @NAME 000.0 000.00000 000. 000. 00. 000. 000. 00.
9  00. 00. 00.
10 @NAME 000. 0000000 0-000. 00000 000. 000. 000000
11 0-00 000000 000. 00. 00. 00. 00.
12 @NAME .
13 .
14 @NAME 00. 000. 000. 00.
15 @NAME 000.0 000.00000 000. 000. 00. 000. 000. 00.
16 00. 00. 00.
17 @NAME 000. 0000000 0-000. 00000 000. 000. 000000
18 0-00 000000 000. 00. 00. 00. 00.
19 .
20 @NAME .
21 000.

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Program Window

100

100

100

100



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Hussin A.Rothana



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