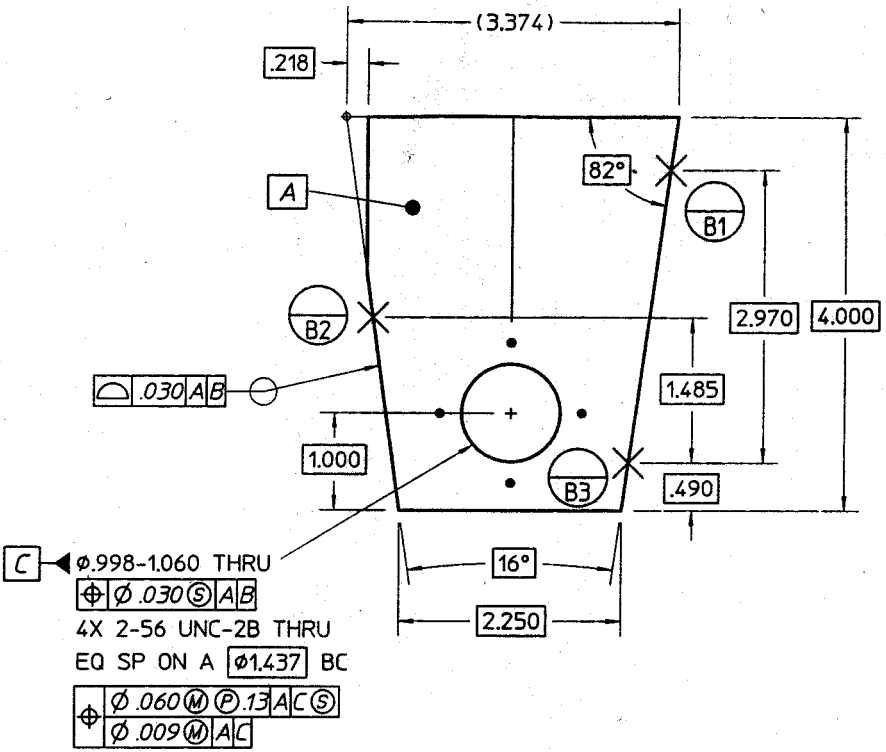
(3.374)
.218
82°
A
B1
B2
B3
2.970
4.000
1.485
.030 A B
1.000
.490
16°
2.250
C
Ø.998-1.060 THRU
Ø .030 Ⓢ A B
4X 2-56 UNC-2B THRU
EQ SP ON A Ø1.437 BC
Ø .060 Ⓜ Ⓟ .13 A C Ⓢ
Ø .009 Ⓜ A C