

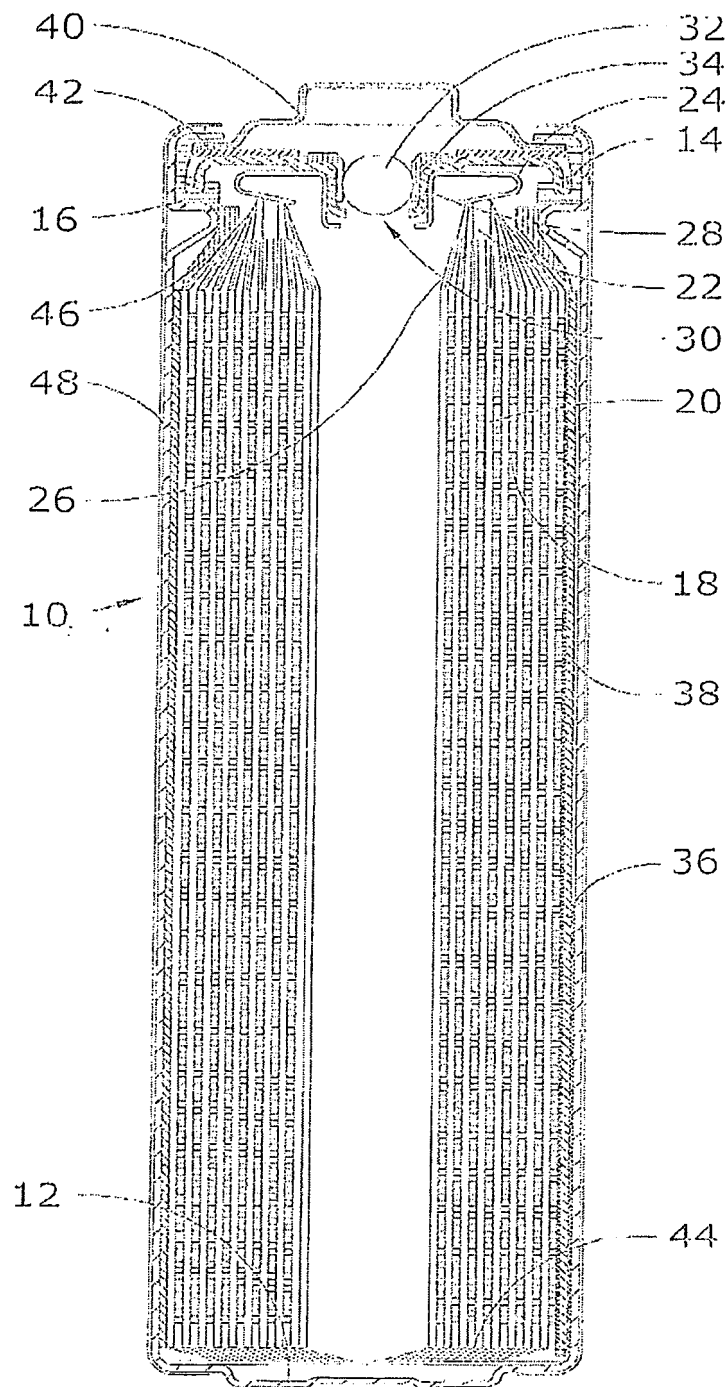


FIGURE 1

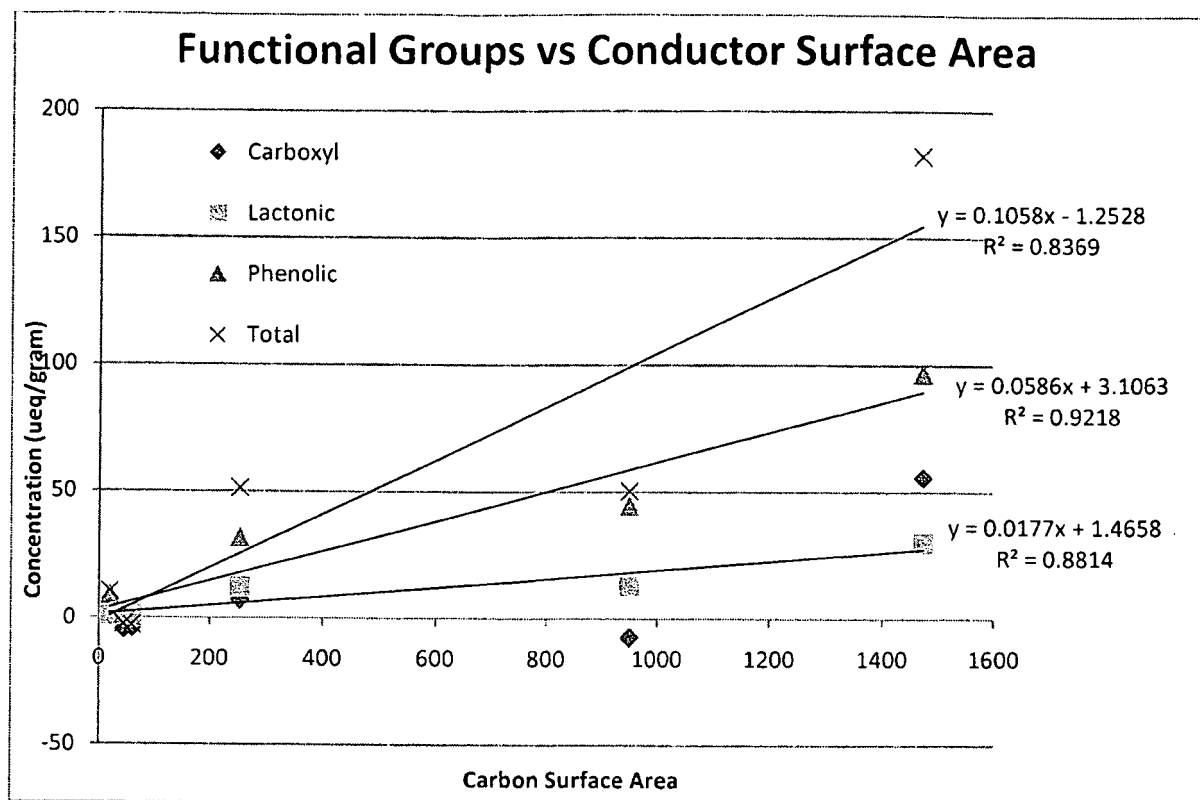


FIGURE 2

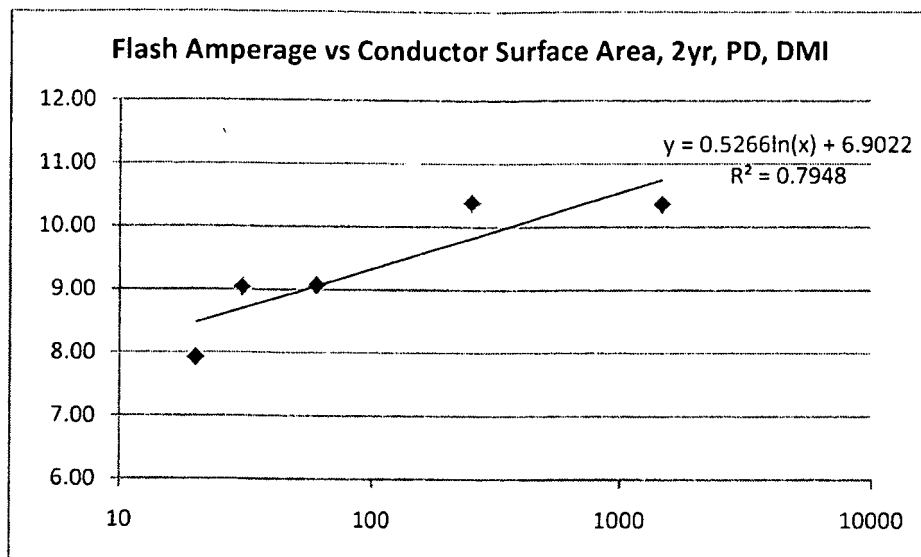


FIGURE 3

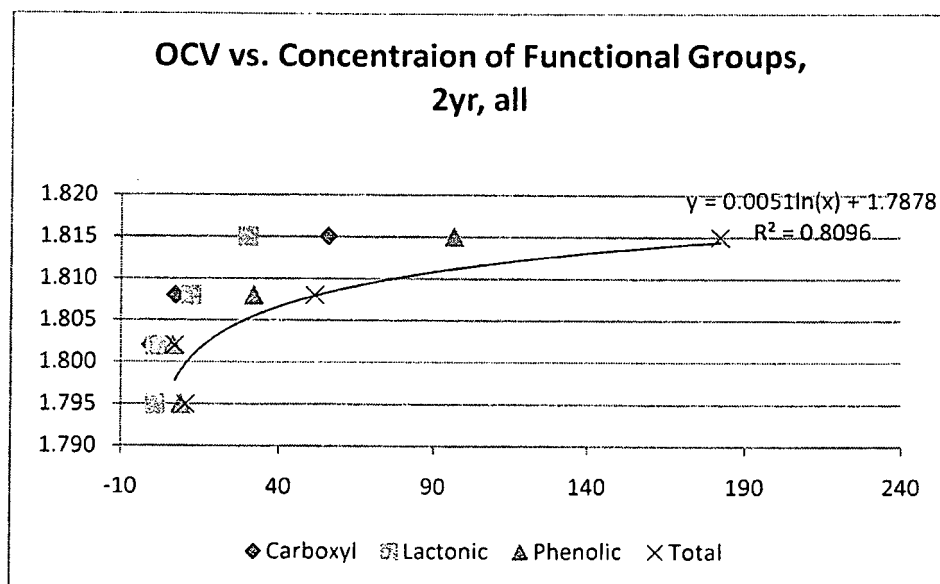


FIGURE 4

Actual Component
A: FeS₂ = 95.20
Actual Factor
E: % Packing = 60.00

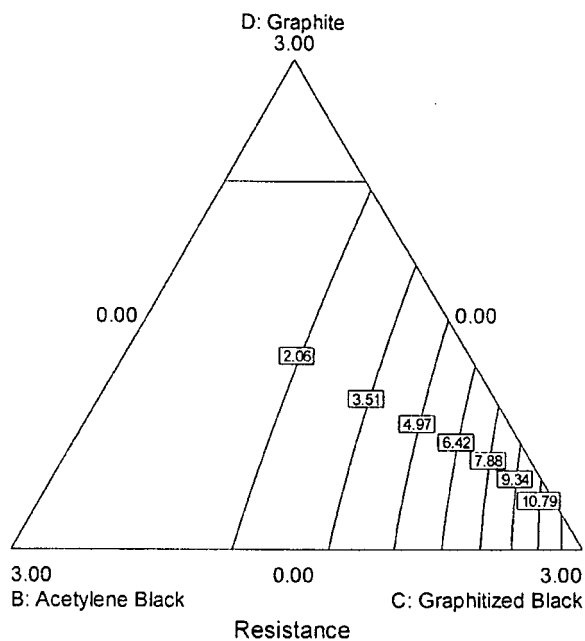


FIGURE 5A

Actual Component
A: FeS₂ = 96.20
Actual Factor
E: % Packing = 60.00

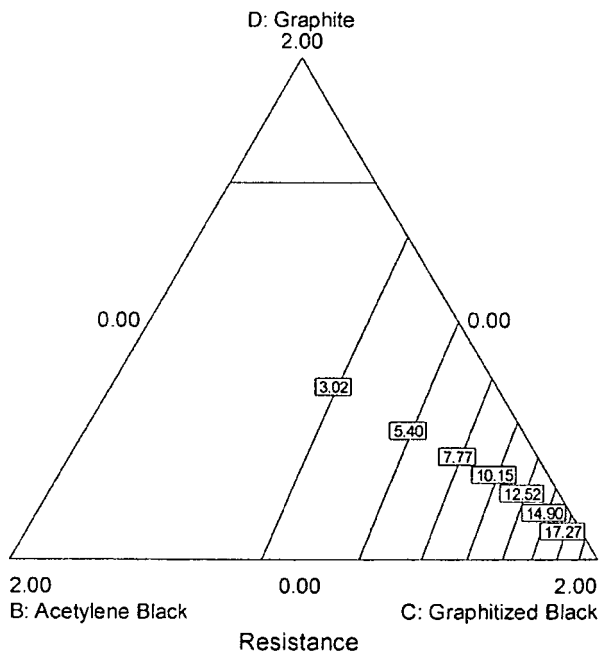


FIGURE 5B

Actual Component
A: FeS₂ = 95.20
Actual Factor
E: % Packing = 62.00

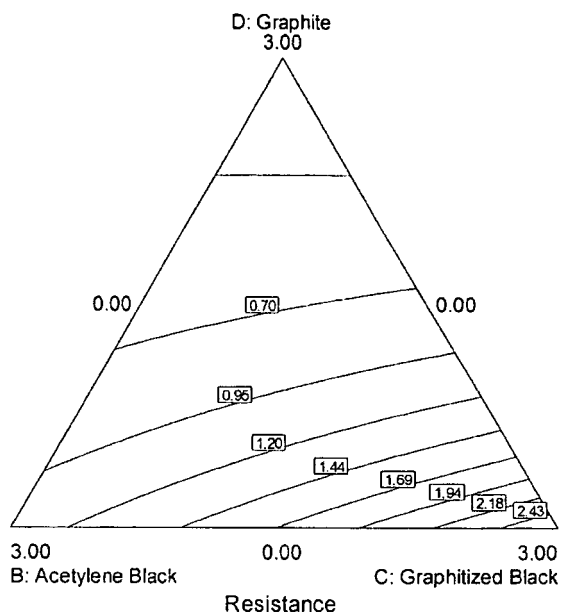


FIGURE 5C

Actual Component
A: FeS₂ = 96.20
Actual Factor
E: % Packing = 62.00

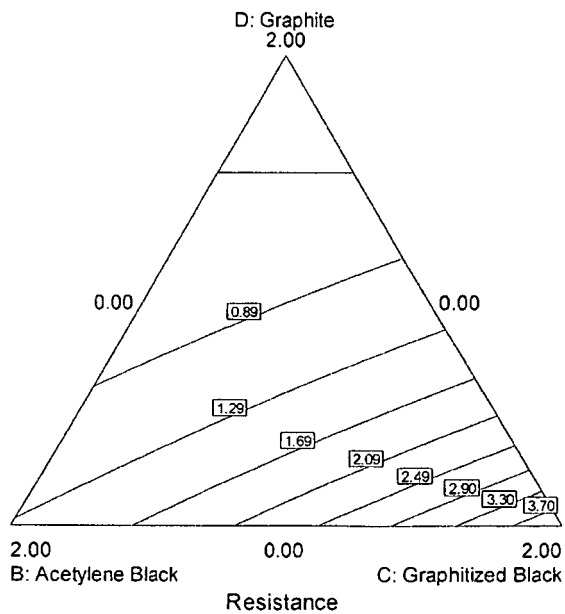


FIGURE 5D

Actual Component
A: FeS₂ = 95.200

Actual Factor
E: % Packing = 62.00

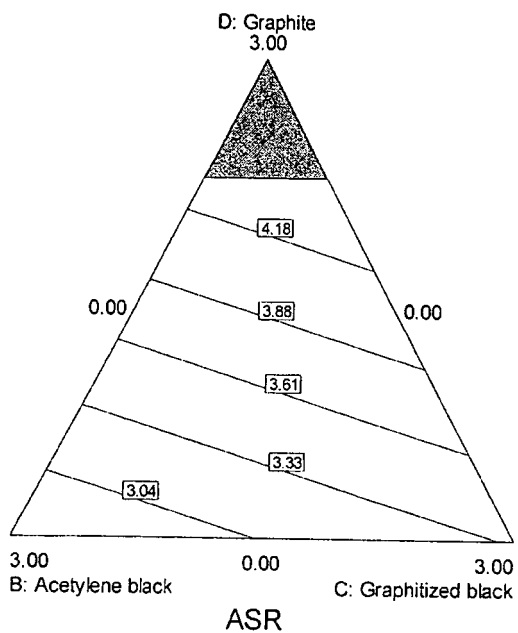


FIGURE 5E

Actual Component
A: FeS₂ = 95.20

Actual Factor
E: % Packing = 60.00

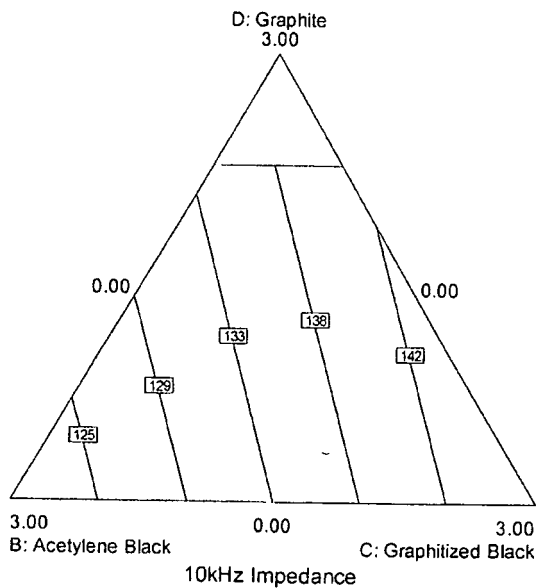
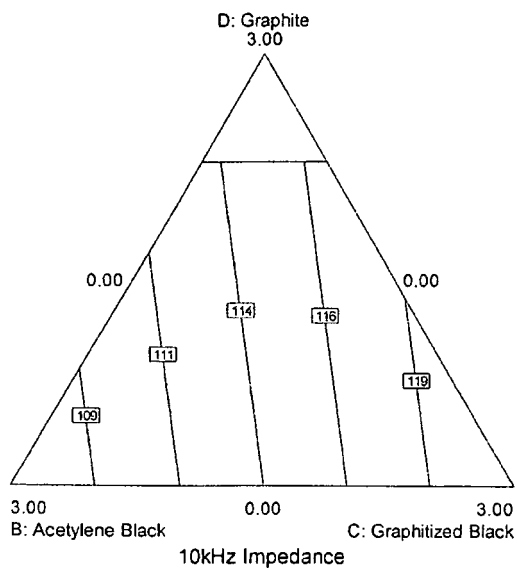
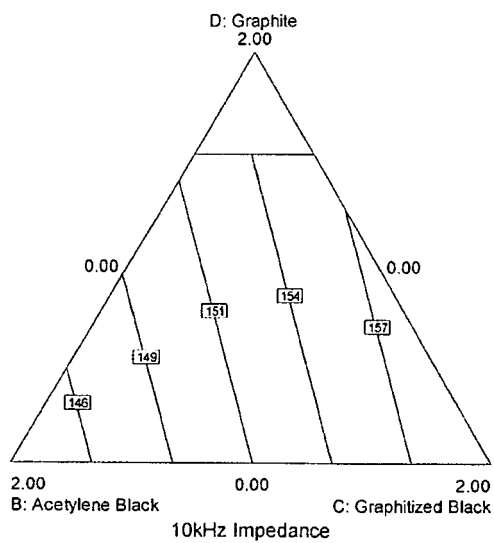


FIGURE 6A

Actual Component
A: FeS₂ = 95.20
Actual Factor
E: % Packing = 63.00

**FIGURE 6B**

Actual Component
A: FeS₂ = 96.20
Actual Factor
E: % Packing = 60.00

**FIGURE 6C**

Actual Component
A: FeS₂ = 96.20
Actual Factor
E: % Packing = 63.00

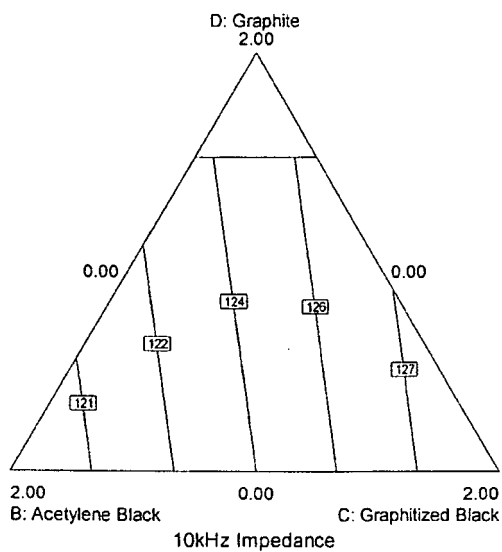


FIGURE 6D

Actual Component
A: FeS₂ = 95.20
Actual Factor
E: % Packing = 60.00

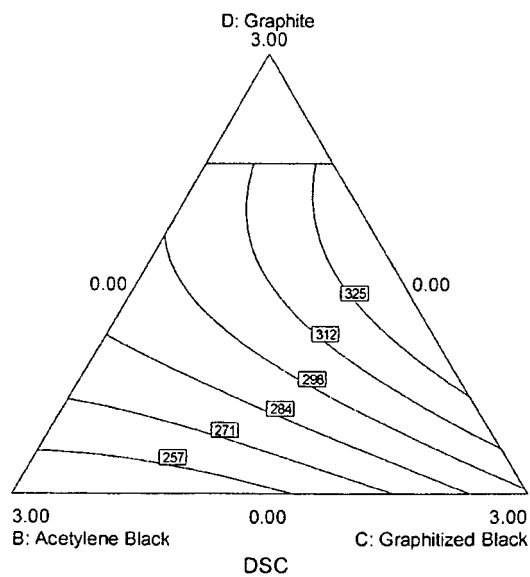


FIGURE 7A

Actual Component
A: FeS₂ = 95.20
Actual Factor
E: % Packing = 65.00

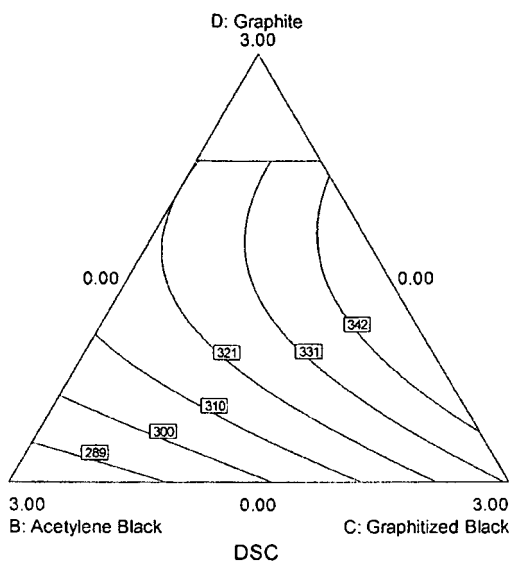


FIGURE 7B

Actual Component
A: FeS₂ = 95.20
Actual Factor
E: % Packing = 72.00

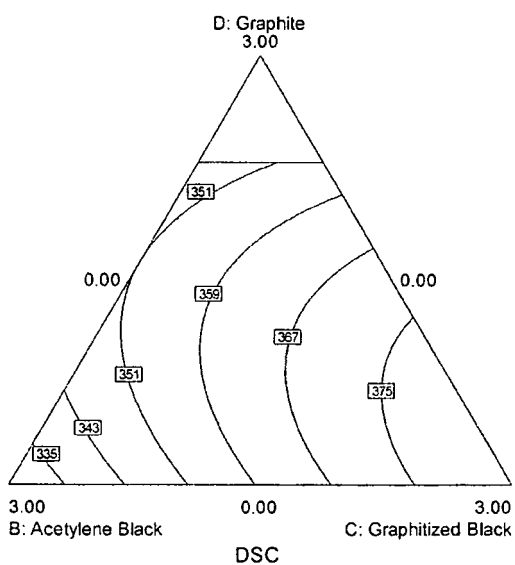


FIGURE 7C

Actual Component
A: FeS₂ = 96.20
Actual Factor
E: % Packing = 65.00

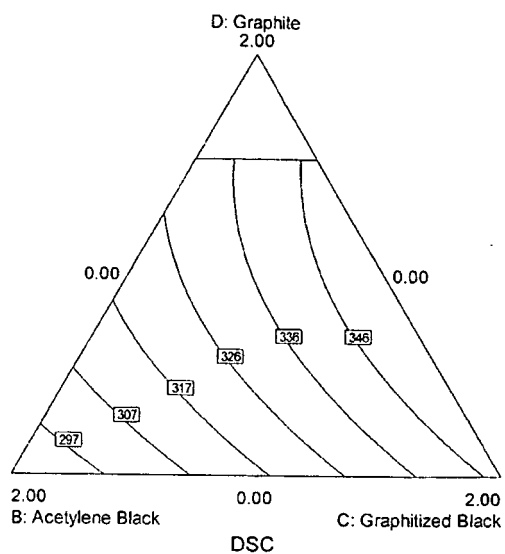


FIGURE 7D

Actual Component
A: FeS₂ = 96.70
Actual Factor
E: % Packing = 65.00

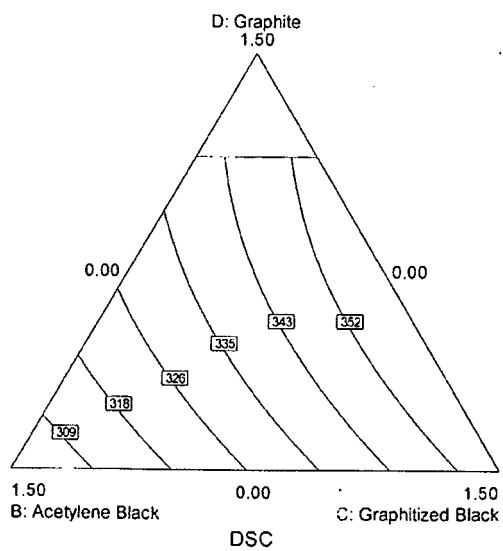


FIGURE 7E

Actual Component
A: FeS₂ = 96.70
Actual Factor
E: % Packing = 72.00

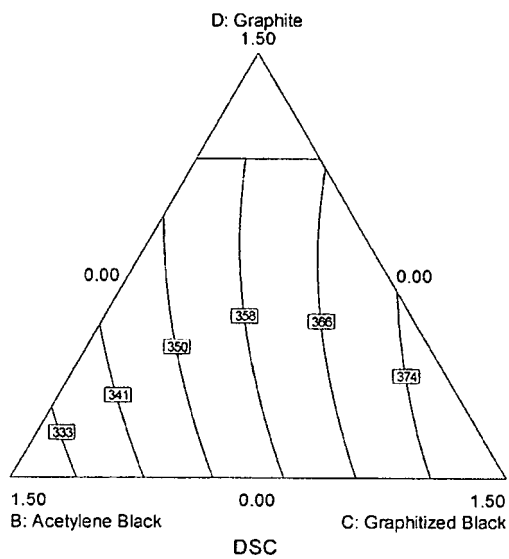


FIGURE 7F