Data Summary

Aroclor 1242 Dissipation Factor Measurements using both the ESI Measuring System and the Beckman High Voltage Schering Bridge

Dissipation Factor after 30 mins at 100°C

| | ESI Measuring System | Beckman High Voltage Schering Bridge | |
|---|---|---|---|
| Lot KH456(3-15-68) Test No (552) 4-17-68 | .00744 | 500 Volts | .00585 |
| | | 750 | .00584 |
| | | 1000 | .00543 |
| Before Schering Bridge Measurement | .00540 | 500 Volts | .00544 |
| | | 750 | .00511 |
| | | 1000 | .00483 |
| Before Schering Bridge Measurement | .00450 | 500 Volts | .00424 |
| | | 750 | .00439 |
| | | 1000 | .00418 |
| Before Schering Bridge Measurement | .00434 | 500 Volts | .00500 |
| | | 750 | .00503 |
| | | 1000 | .00502 |
| Before Schering Bridge Measurement | .00594 | 500 Volts | .00766 |
| | | 750 | .00824 |
| | | 1000 | .00852 |
| After Schering Bridge Measurement | .00738 | | |

0080226

TOWOLDMON0057029