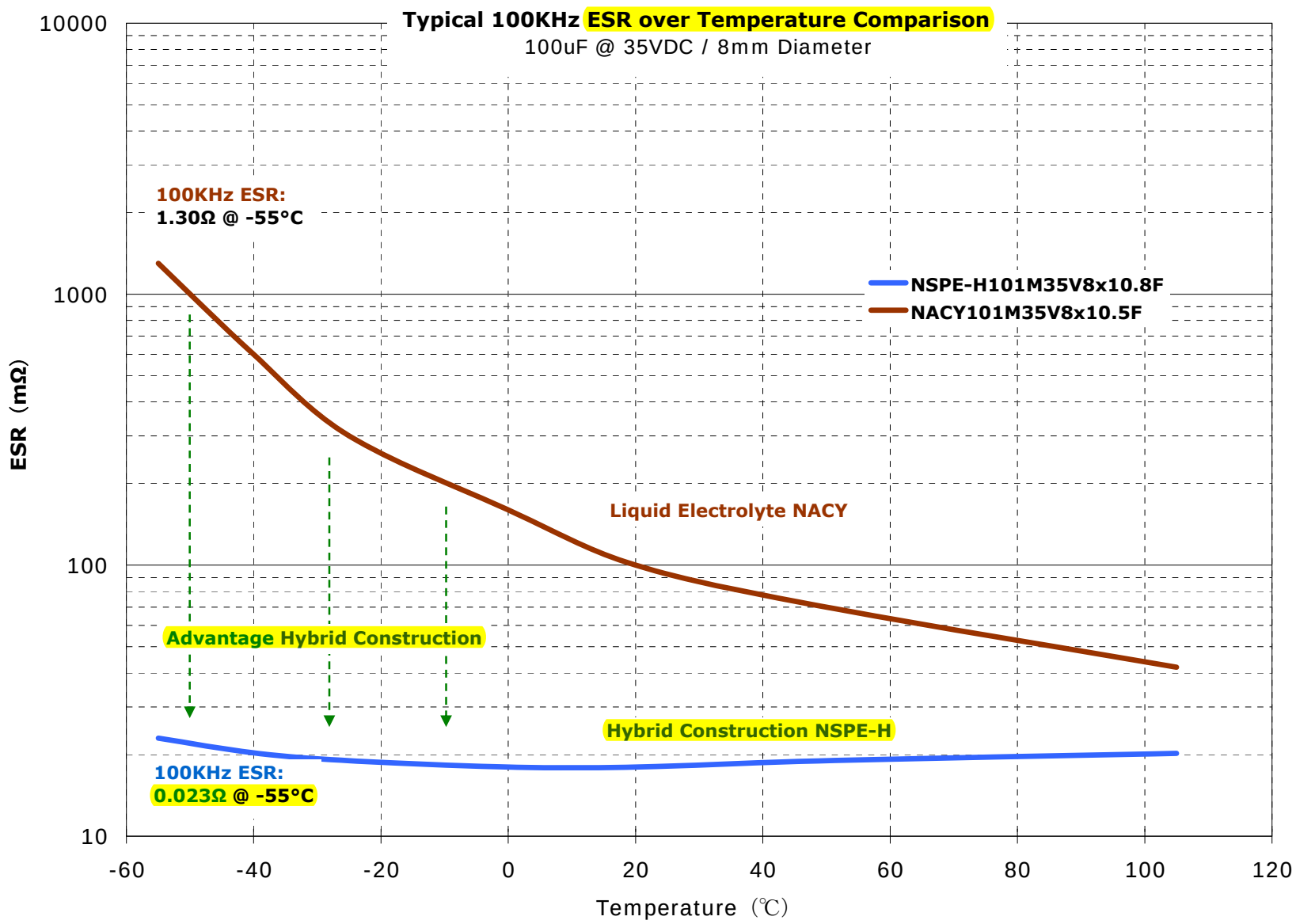
Typical 100KHz ESR over Temperature Comparison
100uF @ 35VDC / 8mm Diameter
100KHz ESR:
1.30Ω @ -55°C
NSPE-H101M35V8x10.8F
NACY101M35V8x10.5F
Liquid Electrolyte NACY
Advantage Hybrid Construction
Hybrid Construction NSPE-H
100KHz ESR:
0.023Ω @ -55°C
ESR (mΩ)
10000
1000
100
10
-60
-40
-20
0
20
40
60
80
100
120
Temperature (℃)