B. Coated wire diameter ——— Tolerances from ±.00025
7. Available coated in alumina or uncoated
    Tolerances from ±.0025
6. Cold resistance @ 25°C
5. Total wire length
4. Burning length
3. Number of turns per helix
2. Material type
1. Wire diameter ± .005

Notes:

Tolerances:
Center or to a specified
On O.D. towards to

Power Lead Available

Material: 304 or
Overwind optional

From ±.015
Tolerances
Coated or uncoated
Tolerances from ±.005

MAX COATED
φ — — MAX UNCOATED
φ

NEXT ASSY. USED ON