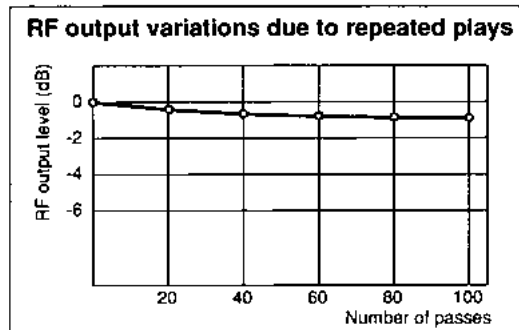
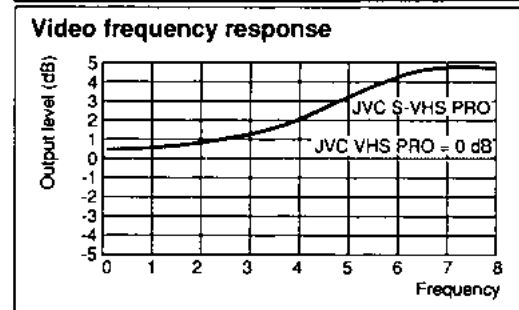
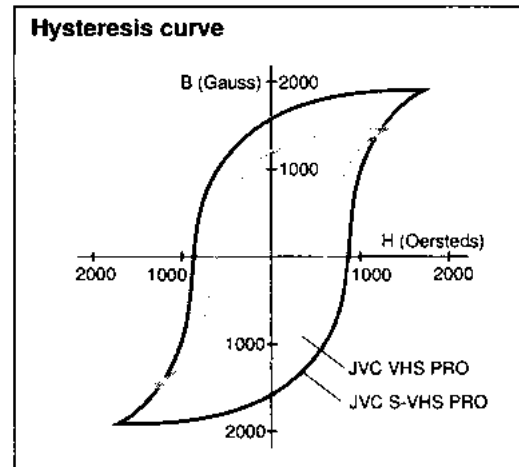


ST-120PRO/ST-60PRO/ST-30PRO/ST-C20/30PRO

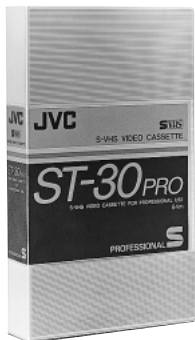
- Ultra-fine magnetic particles from 0.15 microns to 0.14 microns for much higher packing density and increased output level not only in the high frequencies but throughout the entire frequency range
- Two-step orientation technology applied to the magnetic particles
- 3-dimensional flex binder structure used in the manufacture of broadcast video metal tape
- Backcoating of high-performance carbon
- Electrical resistance on the tape surface reduced and stringent quality control applied at the every stage of the production process to produce tape that is virtually free of dropouts
- Shockproof cassette shell and hard case

| | |
|----------------------------|--------------------|
| Items | S-VHS PRO tape |
| Dimensions | |
| Tape thickness | 18.0 μm |
| Base film thickness | 14.0 μm |
| Magnetic coating thickness | 3.4 μm |
| Backcoating thickness | 0.5 μm |
| Undercoating thickness | 0.1 μm |
| Tape width | 12.650 mm |
| Tape width variations | 2.0 μm |
| Magnetic properties | |
| Coercivity (Hc) | 820 Oe |
| Residual flux density (Br) | 1550 Gauss |
| Squareness ratio | 0.87 |
| Physical properties | |
| Yield strength | 2.6 kg |



S-VHS TAPES

ST-30 PRO



ST-60 PRO



ST-120 PRO



ST-C20/30 PRO
(S-VHS-C Professional Tape)

