

Stryker 592 Camera System



Features:

- Superior contrast and detail in light-sensitive areas
- Higher resolution for the clearest picture possible
- Consistent picture and color quality over time
- Quickly controls image brightness and prevents glare
- ½ inch Interline Transfer CCD, 682 (horz.) x 492 (vert.) pixels Imaging System
- Progressive scan, 525 lines; 2:1 interlace. Horizontal: 15,734 KHz. Vertical: 59.94 Hz. Scanning System
- Composite: Two NTSC Standard, 1.0V P-P into 75 Ohms. Connector: BNC coaxial. Component: Two S-VHS Y-1.0V P-P, C-0.29V P-P. Connector: 4-pin S-VHS. Video Output



Typical
Manufacturer's
Image