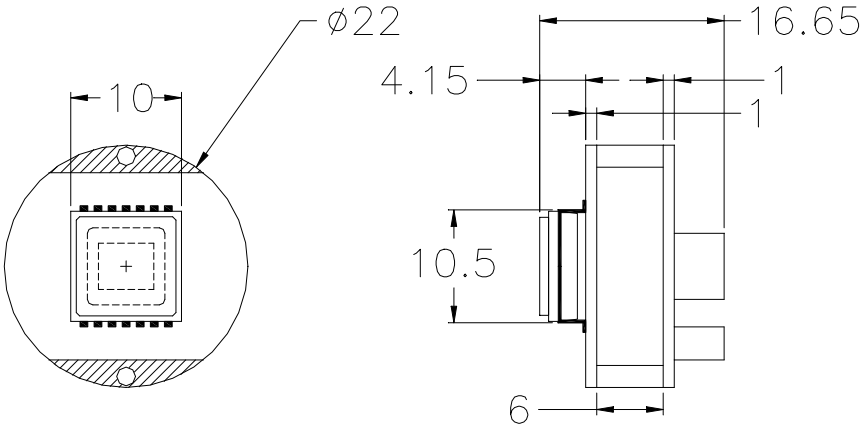
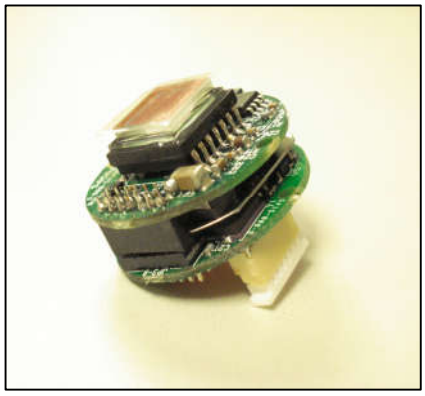
MTV-54C6HN

■ SPECIFICATION

MODE NO.	MTV-54C6HN
TV SYSTEM	NTSC
IMAGE SENSOR	1/4-inch CCD Image Sensor
CCD TOTAL PIXELS	811 (H) x 508(V)
SCANNING SYSTEM	525 lines, 60 fields/sec
SYNC SYSTEM	Internal
MINIMUM ILLUMINATION	1.5Lux @ F1.2 AGC on
LENS & VIEW ANGLE	--
RESOLUTION	470TVL / 580 TVL (Enhanced)
S / N RATIO	52dB (MIN) / 60dB (TYP) (AGC OFF)
WHITE BALANCE	Auto high speed White Balance
WHITE BALANCE RANGE	3200---10000 ºK
AUTO IRIS	A.E.S.
ELECTRONIC SHUTTER	1/60~1/120,000 sec.
VIDEO OUTPUT	1.0V p-p composite video at 75 ohm
GAMMA CORRECTION	0.45
MIRROR FUNCTION	Optional
GAIN CONTROL	AGC
OPERATION TEMPERATURE	-20°C TO 50°C
OPERATIONAL HUMIDITY	within 85％RH
POWER SUPPLY	DC12V ±10% / 75mA

Dimension: Unit (mm / ±0.3mm)





PIN Assignment

P1: (RED), +12V DC-POWER INPUT
P2: (BLACK), GND
P3: (WHITE), VIDEO OUTPUT
P4: MIRROR SELECTOR (OPTIONAL)

※The specifications and appearance of the product may changed without notice.