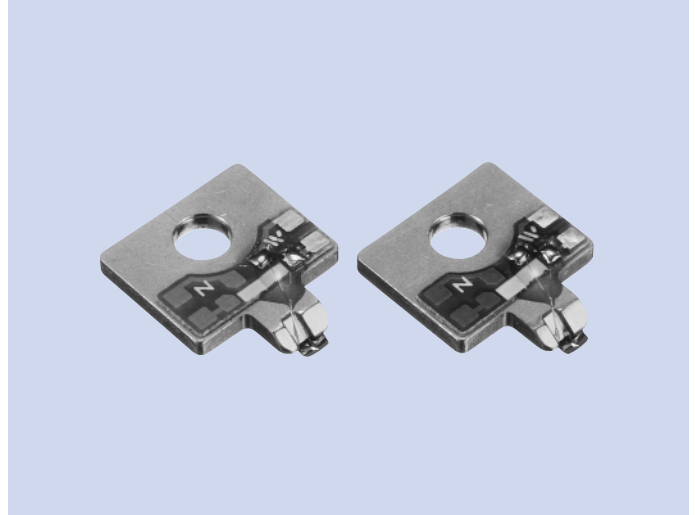


VHS VCR Head V-24VF

Magnetic Heads For VCR

FEATURES

1. Cheap as compared with conventional products.
2. The lapping profile is optimized by ultraprecise lapping technology even if the core width is changed from 3.2mm to 2mm.
3. Characteristics are at least equivalent to those of conventional products owing to MITSUMI's unique ultraprecise processing technology.



USES

1. Used for 2/6 hours of the NTSC system VHS type.

CUSTOM MADE MODEL

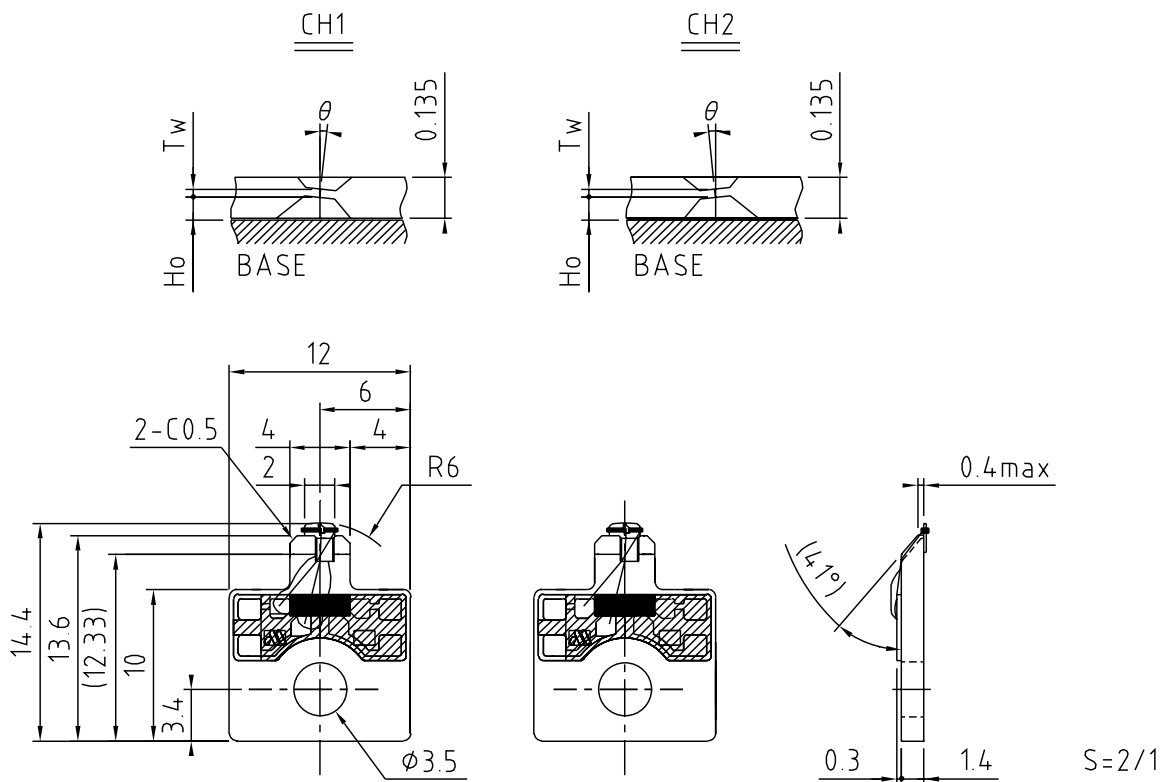
V-24VF (VHS, NTSC 2H/6H)

SPECIFICATIONS

Item		Specifications				Remarks
		CH-1	CH-2	Pairing		
Inductance	5MHz	0.9±0.2		0.2 max.	μH	100μA
Rec./Play. Output	0.5MHz	220 min.	260 min.	1.5dB±1.5dB	μVp-p	Tape : Fuji S-DC Relative velocity : 5.8m/s *1 : Reference
	7MHz	90 min.	105 min.			
Rec./Play. Output Ratio	7MHz/5MHz	-3.5±2.5		0±2	dB	
Optimum Recording Current	0.5MHz	*1	130		mAp-p	
	7MHz	25				
Track Width	Tw	26±3	31±3		μm	
Head Height	Ho	78±7.5			μm	
Gap Depth		25 min.			μm	

★Specifications may be changed for the purpose of improvement and upgrading.

DIMENSIONS



★Unit : mm

★Tolerance unless specified ±0.2mm