

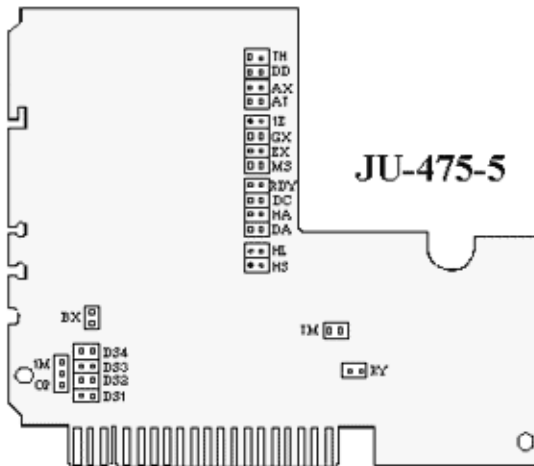
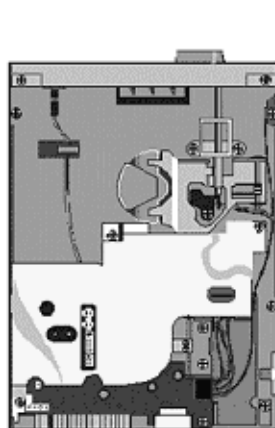


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## Panasonic JU-475-5 5¼" 1.2MB



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### Specification

Access Times	Track to Track	3 msec	
	Settle Time	15 msec	
	Latency	83 msec	
	Power Up Time	500 msec	
Data Transfer Rate	1.2MB Mode	500 Kbits/sec	
	360KB Mode	250 / 300 Kbits/sec	
	Drive Characteristics		
Drive Characteristics	Cylinders	80	
	R/W Heads	2	
	Sector/Track	15	
	Disks	DS HD	
	Encoding	MFM	
	Rotational Speed	360 rpm	
	Track Density	96 tpi	
	Reliability	MTBF	10,000 POH
		MTTR	30 mins

### Dimensions

Height	1.65 in	42.0 mm
Width	5.75 in	146.0 mm
Depth	7.95 in	202 mm
Weight	2.2 lb	1.0 Kg

## Environment

		Non Operating	Operating	
Temperature		-40 °C to 60 °C	5 °C to 50 °C	
Humidity		1% to 95%	20% to 80%	
Altitude		-1000 to 30,000 ft	-1000 to 10,000 ft	
Vibration		5.0 G	0.5 G	
Shock		40 G	5 G (No errors)	
Power	+5V ± 5%	Seek	0.34A typical	0.41A max.
		Read	0.48A	0.56A
		Write	0.49A	0.58A
	+12V ± 10%	Seek	0.35A typical	0.54A max.
		Read	0.22A	0.27A
		Write	0.28A	0.35A
Consumption		Seek	5.88W typical	9.28W max.
		Read	5.02W	6.50W
		Write	5.81W	7.66W



## Jumper Settings

Jumper setting is Drive Select 2 as default.



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