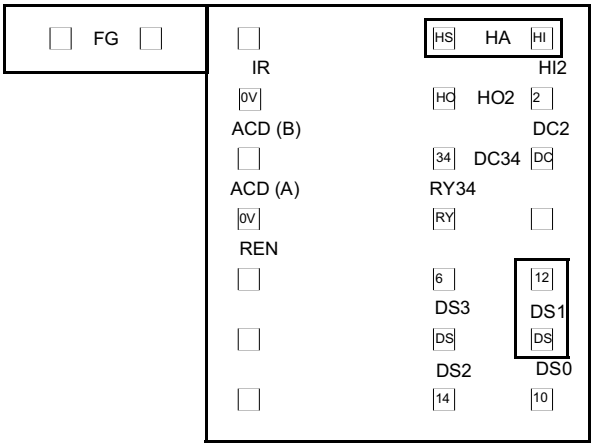
1.44 MB FDU	TEAC FD235HF-6573	SA450



JUMPER	FUNCTION	SETTING
DS0	Drive selected as DRIVE 0 on pin 10	OFF
DS1	Drive selected as DRIVE 1 on pin 12	ON
DS2	Drive selected as DRIVE 2 on pin 14	OFF
DS3	Drive selected as DRIVE 3 on pin 6	OFF
RY34	READY output on pin 34	OFF
DC34	DISK CHANGE output on pin 34	OFF
DC2	DISK CHANGE output on pin 2	OFF
HA	Density set automatically by the sensor	ON
HI2	Density set by HD IN on pin 2	OFF
HO2	HD OUT output on pin 2	OFF
IR	LED on: Drive Select * Ready	OFF
ACD (A) or (B)	Auto-checking at power on enabled	OFF
REN	Auto-recalibration at power on disabled	OFF
FG	The drive's ground is connected to the ground of the PCBA board	OFF

METHOD	JUMPERS			INPUT	OUTPUT	HD LEVEL	DENSITY SET	
	HO2	HI2	HA	PIN 2	PIN 2		HOST SIDE	FDU SIDE
1	OFF	ON	OFF	HD IN	Open	High	Key-in or software	HD IN from host
2	OFF	OFF	ON	Open	Open	-	Key-in or software	Automatic from sensor
3	ON	OFF	ON	Open	HD OUT	Low	HD OUT from FDU	Automatic from sensor