

LAWSON LABS, INC.
MODEL 17B DIFFERENTIAL MULTIPLEXER
SPECIFICATIONS

ANALOG INPUTS:	16 fully differential inputs	
INPUT RANGE:	+/- 5.75 volts	
INPUT OVERVOLTAGE PROTECTION:	120 volts transient 65 volts continuous	
SETTLING TIME:	1 millisecond	
ON RESISTANCE:	20K ohms typical	
OFF RESISTANCE:	100 megohms typical	
CONTROL INPUTS:	4 total 6 volt logic, negative true. Compatible with all Lawson Labs A/D cards.	
POWER REQUIREMENT:	105-135 VAC, 50-60HZ, 6 Watts	
SIZE:	6.25 x 3.75 x 2 inches	
PRICE:	\$165.00	
OPTIONS:	DC powered, panel mounting	\$20.00