

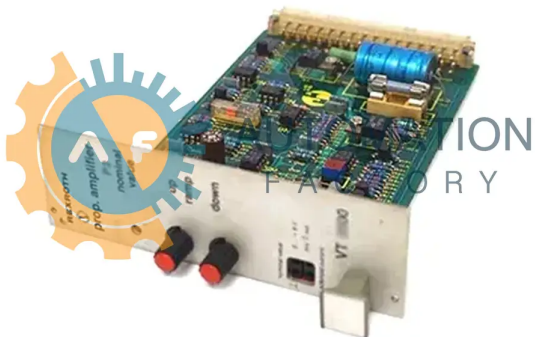


Bosch Rexroth Indramat - VT 2000 Proportional Amplifiers

VT 17190-21



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- ✓ Up to half the cost of the manufacturer



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The **VT 17190-21** is a part of the **VT 2000 Proportional Amplifiers Series** by **Bosch Rexroth Indramat**.

Specifications

Actual current output:	0 to 300 mA, ± 10 mA resolution	Biasing current adjustment:	10 to 300 mA (PCB potentiometer)	Card dimensions:	100×160 mm (Euro-card, DIN 41494)
Clock frequency:	100/200 Hz, $\pm 10\%$ (jumper S2)	Command value input:	0 to 9 V	Command value output:	0 to 6 V, R _{source} =1 k?
Connector type:	32-pin male, DIN 41612 form D	Current consumption:	<1 A	Differential input:	0 to 10 V, R _{input} =100 k?
Front panel height:	128.4 mm (3 HE)	Fuse rating:	2.5 A T (slow? blow)	Power consumption:	<25 VA
Ramp time adjustment:	30 ms to ~1 s or ~5 s (jumper S1)	Regulated output:	± 9 V $\pm 1\%$, load ± 25 mA	Supply voltage:	22 to 35 VDC (24 VDC +40%/-5%)
Temperature range:	Op: 0°C to 50°C; St: -25°C to 85°C	Last Verified:	07/02/2025 2:47 AM		

Contact Us

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Shipping Options



Payment Methods



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