

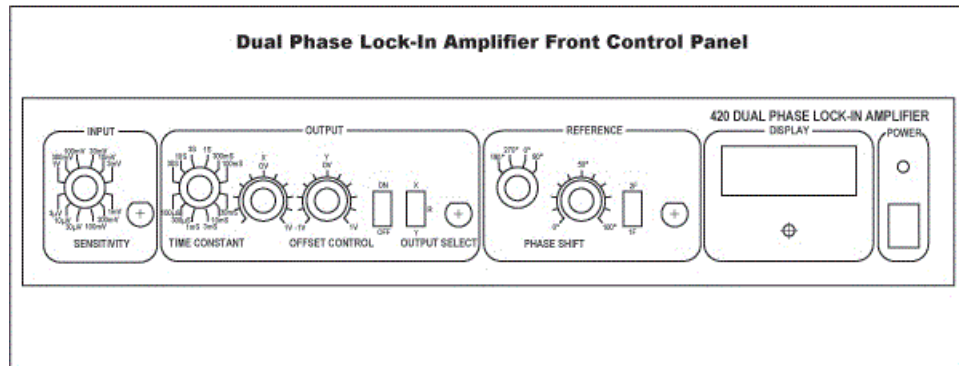
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## Dual Phase Lock-In Amplifier



- Dual Phase Operation with Modulus(R) Calculation
- Differential or Single-Ended Input
- Gain Setting from  $3\mu\text{V}$  to  $1\text{V}$
- High Performance Wide Bandwidth Input Gain Stage
- Analogue Meter for Display of X, Y or R Output Signals
- Separate X, Y and R Output BNCs
- X and Y Offset Controls
- Output Time Constants from  $100\mu\text{s}$  to  $30\text{s}$
- $1\text{F}$  and  $2\text{F}$  Reference Signal Operation
- $90^\circ$  Step or Fine Phase Control

## Technical Information



## Products

Title	Stock Number	Price	Buy
10Hz to 100kHz, Dual Phase Lock-In Amplifier	<a href="#">#55-784</a>	£2,045.00	Contact Us



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