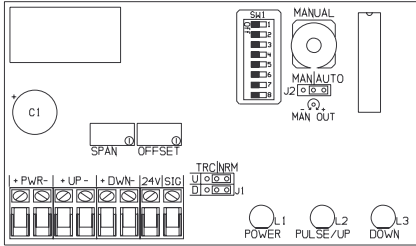


Floating Input to Volt or Current Output

Specifications:

- **Power:** 24Vac/dc
- **Inputs:** SPDT Floating
- **Output:** 10 preset spans, DIP switch selectable:
0–1Vdc; 0–4Vdc; 0–10Vdc; 0–14Vdc; 0–18mA; 4–20mA
1–2Vdc; 1–5Vdc; 1–11Vdc; 1–15Vdc;
2 adjustable ranges: 0–20Vdc; 0–20mA
- **Trigger Level:** 5–24Vdc or dry contact
- **Timing:** Selectable—1,5,30 or 90 seconds
- **Resolution:** 256 steps
- **Mount:** 3.25" snap track



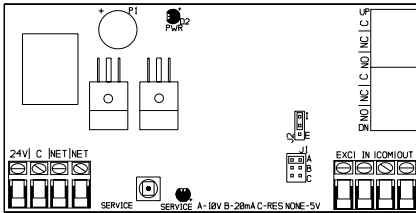
ORDERING INFORMATION

ORDER #	DESCRIPTION
AUD	Floating to Analog Transducer

Resistance to Current Output

Specifications:

- **Input Ranges:** 0–100, 0–135 (Series 90), 0–220, 0–500, 0–100, 0–2000, 0–2800 ohm
- **Output Range:** 4–20mA
- **Power:** 24Vdc
- **Mount:** 2.25" snap track



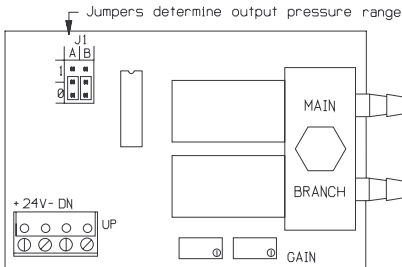
ORDERING INFORMATION

ORDER #	DESCRIPTION
RTI	Resistance To Current Transducer
RTI-ENC1	Same as above with Enclosure

Floating Input to Adjustable Pneumatic Output With Jumper Selectable Ranges

Specifications:

- **Input:** SPDT Floating
- **Output Range:** Selectable 0–10, 5–15, 0–15 psig
- **Gain:** 1 to 7 time input
- **Offset:** up to 18Vdc
- **Power:** 24Vac/dc
- **Gauge Port:** 1/8"
- **Mount:** 3.25" snap track

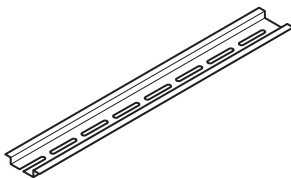


ORDERING INFORMATION

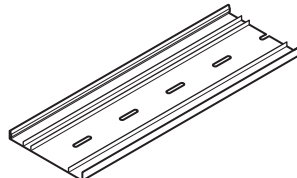
ORDER #	DESCRIPTION
PTS4	Floating to Adjustable Pneumatic Transducer

DIN Rail and Track Mounts For Electronic Devices

DIN rail is *metal* mounting rail. The device locks *over* the rail.
Snap track is a *plastic* mounting rail. Terminal boards snap *into* the track.



DIN Rail



Snap Track

ORDERING INFORMATION

ORDER#	DESCRIPTION
DIN-4	4" DIN Mounting Rail
DIN-12	12" DIN Mounting Rail
DIN-39	39" DIN Mounting Rail
P-603	2-7/8" wide x 4" Snap Track
P-605	3-3/8" wide x 4" Snap Track
PLT344-1R	DIN Rail End Clamps