

## Digital Encoding Test Equipment

### Tester 430A

The tester detects the presence of an HDB3 encoded digital signal at 2048 Kbit/s and 8448 Kbit/s. Operating in a 75 ohm Digital Line System this signal will be available at a Type 43 connector point. The presence of the signal, having an amplitude of 2.37 volts peak, will cause an LED in the body of the Tester to illuminate. The Tester is not calibrated to any standard and is only used to indicate presence of the specified signal.



### Tester 5701A - 430B

The Tester detects the presence of digital encoded signals between 2 and 155 Mbit/s. Operating in a 75ohm Digital Line System this signal will be available at a Type 43 connector point. The presence of the signal will cause an LED in the Tester to illuminate. The Tester is not calibrated to any standard and is used only to indicate presence of the specified signal.



Specifications		
<b>Product</b>	TESTER 430A	TESTER 430B
<b>Standard</b>	RoHS Compliant	RoHS Compliant
<b>Weight</b>	26g	28g
<b>Length</b>	38mm	41mm
<b>Diameter</b>	12mm	11mm
<b>Connector</b>	Type 43 female (Others Available)	Type 43 female (Others Available)
<b>Signal</b>	HDB3 encoded 2048 kbit/s or 8448 Kbit/s or 34 368 Kbit/s to CCITTG703. CMI en-HDB3 encoded 2048 kbit/s or 8448 Kbit/s coded 139 264 Kbit/s to CCITTG703. STM1 to CCITTG703. -155Mbit/s.	
<b>Product Code</b>	UP-430A	UP-5701A
<b>Website Location</b>	TTE-DE-430A	TTE-DE-5701A