

BACK-END

DIODE

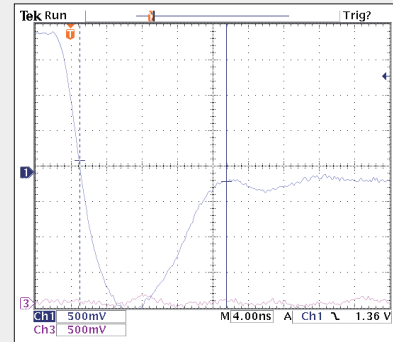
TRR TESTER TRRテスター

TRR-M1A 100mA
1A

- TRR-M1A is tester that IF and IR current are selectable from 100mA or 1A. Measurement range is from 20ns to 80.000 μ s.
- TRR-M1AはIF, IR電流が100mAと1Aの選択となっています。測定範囲：20ns~80.000 μ s。

MODEL	TRR-M1A
MEASUREMENT RANGE	
IF	+100mA or 1A
IR	-100mA or -1A
MEASUREMENT RANGE(Trr)	20ns~80.000 μ s
DETECTION TIMING	10%, 25%
BINNING AND INTERFACE	
PRE OPEN/SHORT	IF ON : $V_f > 2V$...OPEN IF ON : $V_f < 0.2V$...SHORT
BIN INDICATION	PASS, LOW, HIGH, OPEN, SHORT
EXTERNAL I/F	Handler-I/F STANDARD
EXT CONTROL I/F	IEEE-488 I/F STANDARD(GP-IB)
DIMENSIONS & WEIGHT	
MAIN UNIT	270(W)×450(D)×235(H)…15kg

Measurement Waveform



Fundamental Test Circuit

