

MOS-FET

INDUCTIVE LOAD TESTER 半導体L負荷試験器
LVNJ10ZFCA **200V
100A**

NEW



- LVNJ10ZFCA is inductive load tester with VDD=200V, ID=100A, which is used in production line for TO-220 and TO-3P class. Gate resistor can choose 5 points and it also can mount 1 point in option.
- LVNJ10ZFCAはVDD=200V, ID=100AクラスのL負荷試験機で、TO-220/TO-3Pクラスの生産ラインに多く導入されています。ゲート抵抗は5ポイントの選択のほか、任意で1ポイントの取り付けが可能です。

MODEL	LVNJ10ZFCA
SETTING RANGE	
MEASURABLE DEVICES	N/P MOS-FET
ID	±0.1A~99.9A
VDD	±1V~199V
VGF	±0.1V~±39.9V
VGR	±0.1V~±39.9V
DELAY	100ns~1900ns
REPEAT	1~19
VD-GATE	10V~1500V
IDA-LIMIT	0.1A~99.9A
BINNING	
BIN INDICATION	PASS, PRE-FAIL, POST-FAIL, VD-FAIL, IDA-FAIL
DIMENSIONS & WEIGHT	
MAIN UNIT	430(W)×550(D)×245(H)…37kg
POWER UNIT	430(W)×550(D)×245(H)…40kg
HEAD BOX	170(W)×450(D)×200(H)+Coil…8kg

Test Sequence

