







LS5A3DSE1PD911210

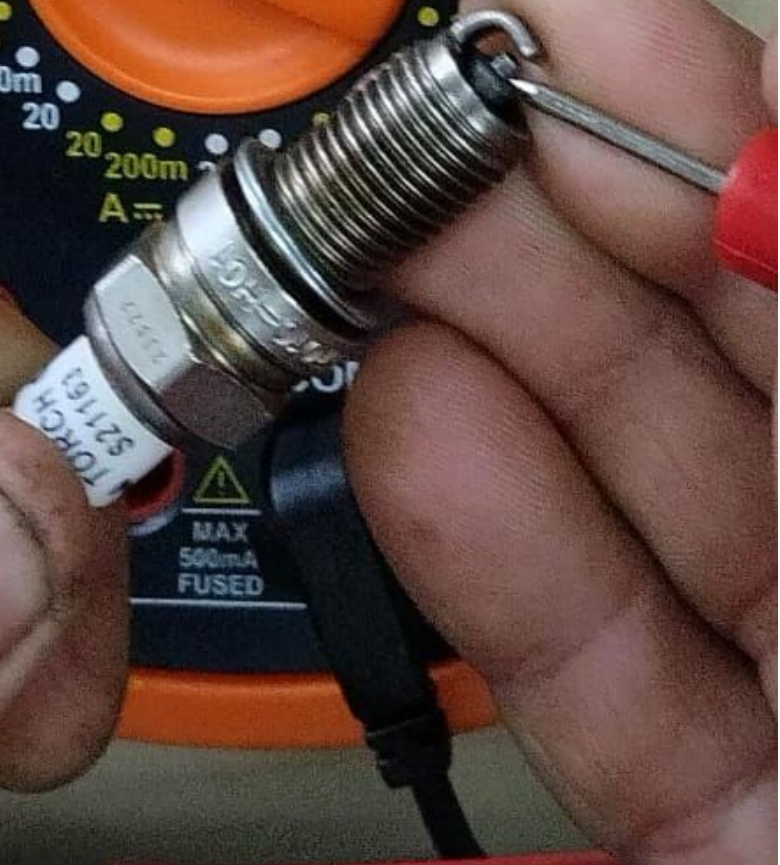
TRUPER<sup>®</sup> MUT-105

APO  
05.42  
kΩ

AUTO POWER OFF

SELECT/HOLD  $\mathbb{F}$  NPN PNP EBC E

F 20mF OFF hFE Hz DUTY  
20M 200K 20K 2K 200  
°C/°F TEMP 200m A~ 20 200m A=



MAX 500mA FUSED

TRUPER<sup>®</sup> MUT-105

APO  
05.95  
kΩ

AUTO POWER OFF

SELECT/HOLD/⊞ NPN PNP EBC E  
F OFF hFE Hz DUTY 4 CYL 6 CYL 8 CYL  
Ω 20M 2M 200K 20K 2K 200  
20mF 20 20  
OFF TEMP 20 20



TRUE RMS  
COM  
MAX 500mA FUSED  
MAX 1000V 750V-

TRUPER<sup>®</sup> MUT-105

APO  
05.79  
kΩ

AUTO POWER OFF

SELECT/HOLD/

NPN PNP EBC E

Ω 2M 200K 20K 2K 200  
F 20mF OFF hFE Hz DUTY  
4CYL 6CYL 8CYL 8CYL 6CYL  
°C/°F TEMP 200m A~ 20 200

ANGA  
MAX 10SEC EACH 15MIN  
MAX 500mA FUSED



TRUPER<sup>®</sup> MUT-105

APO  
05.03  
kΩ

AUTO POWER OFF

SELECT/HOLD/\* NPN PNP EBCE  
F 20mF OFF hFE Hz DUTY  
Ω 20M 200K 20K 4CYL  
200m 20 200 1000 V~

mA COM INPUT

EC 5MIN MAX 500mA FUSED MAX 1000V~ 750V~

