



PASSIVELY CONTROLLED TRANSFORMER RECTIFIER UNIT BY CHAMPION AEROSPACE

Champion's 120 Amp Silicon PCTRU is an exceptionally adaptable unit that eliminates faults, increases operational time and performance and more.



Champion's PCTRU provides higher power quality than a regulated TRU by delivering low ripple voltage, transient voltage surge suppression, high efficiency and the highest reliability without the added failure modes inherent to regulated TRUs.



QUALIFIED & APPROVED

This unit is designed to and meets all requirements of MIL-P-26517, MIL-C-7115, and MIL-STD-704A-F



NEW AND IMPROVED

lightweight, highly reliable, solid state, static AC to DC converter for airborne and ground applications



VERSATILE

Input and output connection locations and mounting provisions may be varied to meet special requirements.



HIGH QUALITY

Eliminates faults, increases operational time and performance, reduces operational cost, and increases safety



CHAMPION AEROSPACE™

SOLE SOURCE WORLDWIDE MILITARY DISTRIBUTOR

120 AMP SILICON PASSIVELY CONTROLLED TRANSFORMER-RECTIFIER UNIT

MODEL | 28VS120Y-7

NSN | 2925-01-093-5479

OTHER APPLICABILITY

S-70 VARIANTS

H-60 VARIANTS

C-130 VARIANTS