

60kVA MAIN GENERATOR SYSTEM UPGRADE

Improves mission-effectiveness and war-fighter safety by increasing generation capability to power avionics, radars, safety systems, jamming equipment, radios and other electronic systems all at the same time.

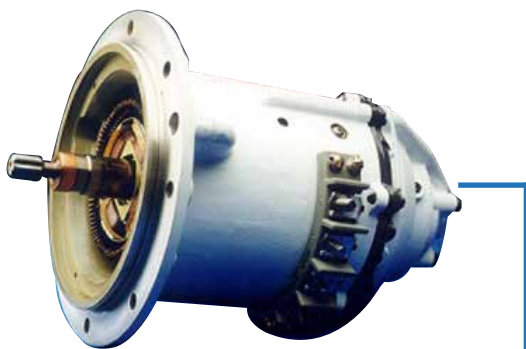
EXCLUSIVE AUTHORIZED DISTRIBUTOR

PART NUMBER 2060041-1 | NSN: 6115-01-676-9896

Honeywell

EXCLUSIVE AUTHORIZED DISTRIBUTOR & REPAIR CENTER

S3 CAGE CODE: 4GPC1



DROP-IN REPLACEMENT



- Similar Size: Same diameter with small increase in generator length (~1/3 inch)
- Demonstrated Reliability: Matches or exceeds existing maintainability and performance of 45kVA system
- Low Risk: Simple installation that is a drop in replacement and utilizes the existing GCU



ENHANCED PERFORMANCE

33% MORE POWER



CURRENT GENERATOR



NEW GENERATOR - ADDS 15kVA PER GENERATOR



INCREASED POWER DENSITY

25% WEIGHT INCREASE WITH 33% MORE POWER



FIELD-PROVEN EXPERTISE

FLEET OPTIMIZATION WITH SUPERIOR POWER

Honeywell electric power generators and voltage regulators have supported aerospace fleets worldwide for more than 60 years.

35kVA APU GENERATOR SYSTEM UPGRADE

- Drop-in replacement
- No modification to the GCU
- Same interface
- No need for new GCU wiring harness

EXCLUSIVE AUTHORIZED DISTRIBUTOR

PART NUMBER 28B508-1 | NSN: 1680-01-480-6542



ENHANCED PERFORMANCE

75% MORE POWER



20 kVA

CURRENT GENERATOR



35 kVA

NEW GENERATOR - ADDS 15kVA PER AIRCRAFT



INCREASED POWER DENSITY

71% WEIGHT INCREASE WITH 75% MORE POWER

AVAILABLE HONEYWELL GENERATOR SYSTEMS FOR ALL BLACKHAWK VARIANTS

PART NUMBER	NSN	APPLICATION	RATING	PLATFORMS
2060041-1	6115-01-676-9896	MAIN ENGINE GENERATOR (UPGRADE)	60 KVA	H-60/S-70 SERIES
28B302-8DM	6115-01-114-9696	MAIN ENGINE GENERATOR (STANDARD)	45 KVA	H-60/S-70 SERIES
28B508-1	1680-01-480-6542	APU GENERATOR (UPGRADE)	35 KVA	H-60/S-70 SERIES
28B262-35-C	6115-01-318-5729	APU GENERATOR (STANDARD)	20 KVA	H-60/S-70 SERIES