

TAS300-11-DT OR TS02044

NOTE: SYSTEM VOLTAGE CALLED OUT BY ORDER

115V SYSTEMS:

- 2 EA. TE02650-115/120, PAD HEAT ELEMENT; MRGB
 - 2 EA. TE02688-115/20, PAD HEAT ELEMENT; ENGINE OIL TANK
 - 2 EA. TE02658-115/7.5, PAD HEAT ELEMENT; HYD. TANK
 - 2 EA. TE02661-115/10, PAD HEAT ELEMENT; ENGINE FCU
 - 1 EA. TE02672-115/37, PAD HEAT ELEMENT; TRGB
 - 2 EA. TE02675-115/95, PAD HEAT ELEMENT; ENGINE ACC CASE.
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- 1 EA. TL01026-06-115, INDICATOR LIGHT
 - 1 EA. TP02070-M, FLUSH MOUNT PLUG
 - 1 EA. TU02615-115, PLACARD

230V SYSTEMS:

- 2 EA. TE02650-230/120, PAD HEAT ELEMENT; MRGB
 - 2 EA. TE02688-230/20, PAD HEAT ELEMENT; ENGINE OIL TANK
 - 2 EA. TE02658-230/7.5, PAD HEAT ELEMENT; HYD. TANK
 - 2 EA. TE02661-230/10, PAD HEAT ELEMENT; ENGINE FCU
 - 1 EA. TE02672-230/37, PAD HEAT ELEMENT; TRGB
 - 2 EA. TE02675-230/95, PAD HEAT ELEMENT; ENGINE ACC CASE.
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- 1 EA. TL01026-06-230, INDICATOR LIGHT
 - 1 EA. TP02775, (CEE 7/7 EURO-516-16/260) SYNTHETIC FREE HANGING PLUG
 - 1 EA. TU02615-230, PLACARD

COMMON COMPONENTS:

CABLING:
1 EA. CABLING ASSEMBLY PER DRAWING 2043

- INSTALLATION COMPONENTS:
- 4 EA. TU02788-.5, BONDING SEALANT (AC-1230)
 - 6 EA. CB911, SOLVENT WIPE
 - 80 EA. TU02847, CABLE TIE BLACK 8 INCH (8401)
 - 2 EA. HTB-42I, FUSE HOLDER WITH 12 AMP FUSE
 - 1 EA. TD02840, PLUG DOOR
 - 1 EA. INSTALLATION PRESSURE BLOCK (TAS307)

- DOCUMENTS:
- 1 EA. TNH2044, INSTALLATION INSTRUCTION
 - 1 EA. TN02070, FLUSH MOUNT PLUG INSTALLATIONS INSTRUCTION
 - 1 EA. TN01026, PILOT LIGHT INSTALLATIONS INSTRUCTION
 - 1 EA. TN02840, PLUG DOOR INSTALL INSTRUCTION
 - 1 EA. TN02788, BONDING INSTRUCTION (186)
 - 1 EA. TN02793/192, CONNECTOR INSTALLATIONS INSTRUCTION
 - 1 EA. 2043, CABLING HELICOPTER
 - 1 EA. 2576, DRAWING ELECTRICAL SCHEMATIC
 - 1 EA. TCA0003, ICA HELICOPTER
 - 1 EA. TPG0003, PILOT GUIDE, ROTORCRAFT
 - 1 EA. WARRANTY CARD
 - 1 EA. LOGBOOK ENTRY

- OPTIONS:
- AVIONICS HEATER
 - TG01056, FIREPROOF GROMMET
 - BATTERY HEAT SYSTEM
 - TP02770, FREE HANGING GROUND POWER PLUG
 - ELEMENTS MAY BE SUBSTITUTED WITH ENGINEERING APPROVAL FOR SAME AS OR SIMILAR OPERATION.

BOX LABEL:
TAS300-11-DT
AIRCRAFT: EUROCOPTER MODEL: AS355F1, 2
ENGINE MAKE: ALLISON/ROLLS ROYCE MODEL: 250 C20F
HTR. S/N# _____

CURRENT REV APPROVAL				DRAWN BY			TITLE: HELI-PREHEAT SYSTEM	
				CHECKED BY				
B	UPDATE TO -DT SYSTEM AND FORMAT	NOV-16-2012	GDO	SCALE: N/A			(EUROCOPTER AS355 TWINSTAR ALLISON AND ROLLS ROYCE 250 C20F)	
A	RCHANGE CRIMP P/N AND QUANTITY CNA	APR-12-2010	DNE				SPEC: N/A	
-	INITIAL RELEASE	SEP-17-1998	DNE				SUPERCEDES: N/A	
NO.	CHANGE	DATE	INIT				DRAWING: 2044	
							SHEET: 1 OF 1	

FOR MATERIAL AND COMPONENT SUBSTITUTION
SEE DRAWING 1093 AND 02600

LATER REVISION LEVELS OF DRAWINGS ARE
ACCEPTABLE.