



AS SUPPLIED
This document represents the 'As Supplied' condition of the equipment. All comments on previous submissions have been fully incorporated.
There are no design changes, other than incorporation of comments, from previous submissions.
This document represents the 'As Supplied' condition of the equipment.
Sales Authorized Signature: [Signature] Date: 22-6-92

COMPANY RETURN CODES		AMARADA HESS LIMITED	
<input checked="" type="checkbox"/> 1. Accepted - As Supplied		Package Desc:	MAIN POWER GENERATION
<input type="checkbox"/> 2. Accepted - No Comments		Equip Nos:	GY 4701 A/B/C
<input type="checkbox"/> 3. Qualified Acceptance - Minor Comments. Review & Resubmit as 'As Supplied' Work May Proceed		SORS Codes:	DOI
<input type="checkbox"/> 4. Qualified Acceptance - Minor Comments. Review & Resubmit To Obtain Code 2 Work May Proceed		Module:	U1
<input type="checkbox"/> 5. Qualified Acceptance - Major Comments. Review & Resubmit To Obtain Code 2 Work May Proceed		Purchase Order No:	P0001
<input type="checkbox"/> 6. Rejected - Review & Resubmit Immediately Work May Not Proceed In The Affected Areas		Document No:	D 0011
<input type="checkbox"/> 7. Review Not Required		Rev:	04

ISS. DATE	ENG	CAD	FORM NO.	DESCRIPTION
24-9-92	RP	CK	C 67635	AS SUPPLIED DRG
6-4-92	BB	CK	C 67197	CUST TAGS ADDED. ITEM 46 ADDED MINOR PFE MODS
25-2-91	BB	MD	C 65669	PIPE RETURN SIZES REVISED COALESCEER NOW OUTSIDE TBINE WING ITEMS 44&45 ADDED
11-1-91	BB	JK	C 65533	COMPANY RETURN CODE REFERENCE BOX ADDED
24-10-90	BB	CK	C 65337	DRAWING REFERENCES ADDED
12-9-90	BB	MD	C 65215	COALESCEER ADDED. TANK FILTER ADDED. RTD'S REPLACE T/C'S. ITEM 40 VALVE ADDED.
22-6-90	GRC	CK	G004/SI	DRAWING ISSUED.

ENGINEER:	G.R. COPLEY	LATEST ISSUE CANCELS ALL PREVIOUS ISSUES.
DRAWN:	C. KETTLER	IF IN DOUBT ASK
CHECKED:	B. BUCKTHORPE	
EXAMINED:	N.M. MORRISH	
DATE:	22-6-90	

ORDER NO. X 049/01-03

CUSTOMERS REFERENCE. AMARADA HESS SCOTT

SYMBOLS USED IN THIS SCHEMATIC DIAGRAM ARE, WHERE APPLICABLE, IN ACCORDANCE WITH

RUSTON GAS TURBINES LTD., LINCOLN ENGLAND.

TITLE. RLM 5000 POWER TURBINE FEED & SCAVENGE RETURN LUB OIL SYSTEM PIPING & INSTRUMENTATION DIAGRAM

DRAWING NO.

T90-92254

SHEET 1 OF 5