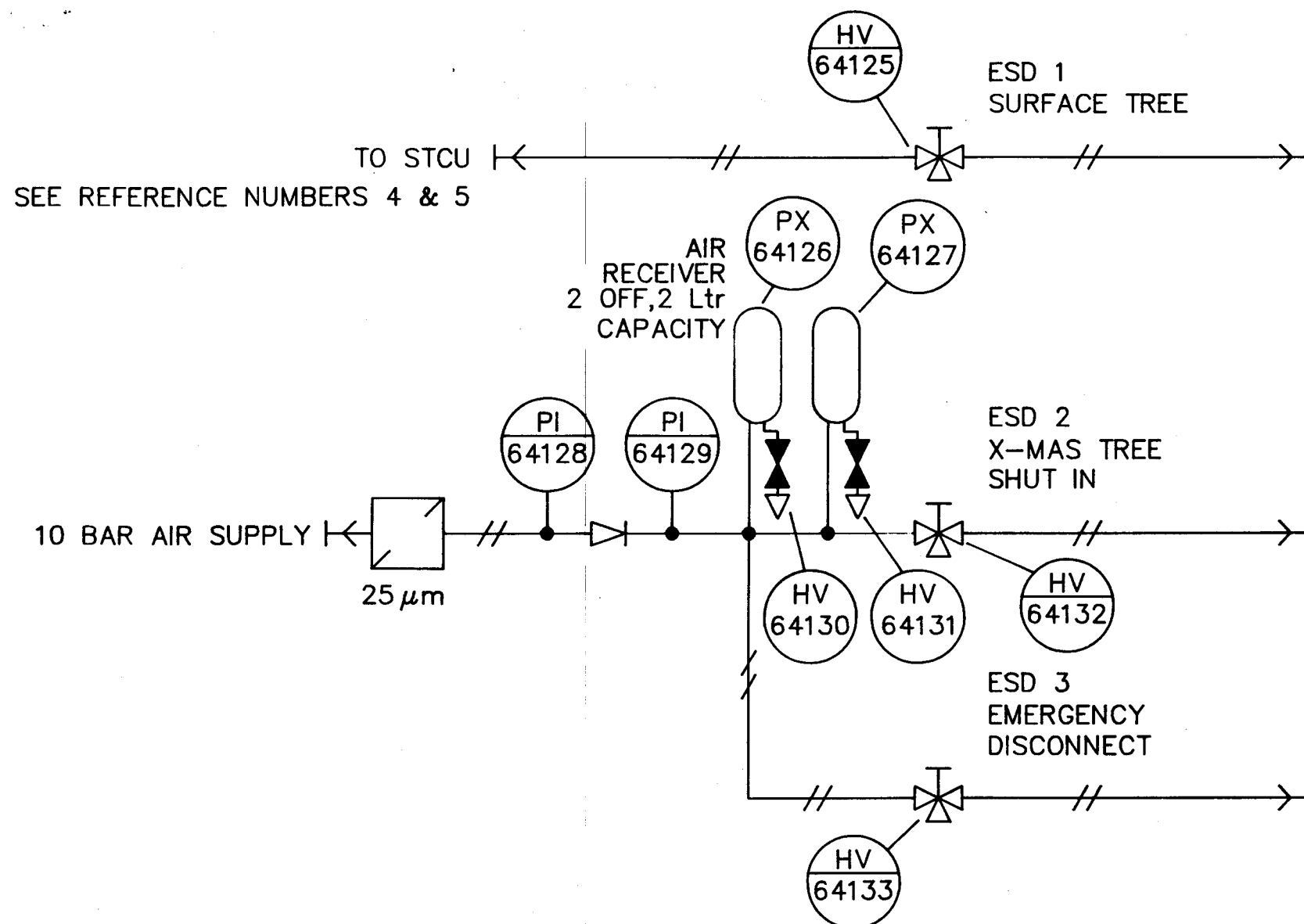


ORIGINAL

NOTE:

1. ALL TUBING IS 6mm O.D. x 1mm
WALL THICKNESS2. 1/2" CROWFOOT COUPLING SUPPLIED FOR
CONNECTION TO 1/2" HOSE FROM RIG AIR SUPPLY.**AS SUPPLIED**

Seller shall complete both Sections A & B, sign & date

A All Company comments on previous submission
have been fully incorporated
☒ Yes ☐ No ☐ Not Applicable

B There are no design changes, other than
incorporation of Company comments, from
previous submission
☐ Yes ☒ No

Seller's Verifying Statement:
This document accurately represents the "As Supplied"
condition of the Work

Sellers Authorised Signature: *[Signature]* Date: *20 Jun 92*

SEE B/M FOR
MATERIAL &
SPECIAL
REQUIREMENTS.
ITEM NUMBERS
NOT APPEARING
ON B/M DO
NOT APPLY.
UNLESS
OTHERWISE
SPECIFIED ALL
DIMENSIONS
ARE IN
MILLIMETRES

DRAWN	A J Lopez	4 JUNE 92
CHECKED	AEBoden	4 June 92
APPROVED	ffay	4 June 92
BY		DATE
ORIGINAL SCALE		

THIS DRAWING IS THE PROPERTY OF
Cameron WOODCHESTER,
STROUD,
GLOS,
IRON WORKS, LTD. ENGLAND.
AND MUST NOT BE USED IN ANY WAY
PREJUDICIAL TO THEIR INTERESTS
DO ALL CHANGES ON CAD SYSTEM

APPROX.
WEIGHTDO NOT
SCALE

CUSTOMER: AMERADA HESS - SCOTT

ESD STATION
P & I DIAGRAM

SK-076024-03

SHEET 1 OF 1

DOCUMENT REFERENCES

Ref No	Description	AHL Doc No	CIW Doc No
1	ESD STATION B.O.M.	C0034	312078-01
2	HPP FLOW DIAGRAM	F0017	SK-17688-05-01 SHT 3
3	HPP P & ID	D0008	SK-17688-05-01-01 SHT 4
4	STCU FLOW DIAGRAM	F0004	SK-076025-02
5	STCU P & ID	D0004	SK-076025-03
6	ESD STATION PNEU DIAGRAM	F0013	SK-076024-02

COMPANY RETURN CODES

- ☒ 1. Accepted "As Supplied"
- ☐ 2. Accepted - No Comments
- ☐ 3. Qualified Acceptance - Minor Comments.
Review & Resubmit as "As Supplied"
Work May Proceed
- ☐ 4. Qualified Acceptance - Minor Comments.
Review & Resubmit to Obtain Code 2
Work May Proceed
- ☐ 5. Qualified Acceptance - Minor Comments.
Review & Resubmit to Obtain Code 2
Work May Proceed
- ☐ 6. Rejected - Review & Resubmit Immediately
Work May Not Proceed in the Affected
Area
- ☐ 7. Review Not Required

AMERADA HESS LIMITED

SCOTT FIELD DEVELOPMENT

Package
Desc WORKOVER CONTROL
SYSTEM

Equip Nos SP 6402A

SDRS
Codes D01

Module Sheet 1 of 1

Purchase Order No Document No Rev

Company's *C. Curran* Date: *20/1/92*S 000 CURM
0045-P0017

D 0 0 1 1 0 1

REV

813-050714-01-1T

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