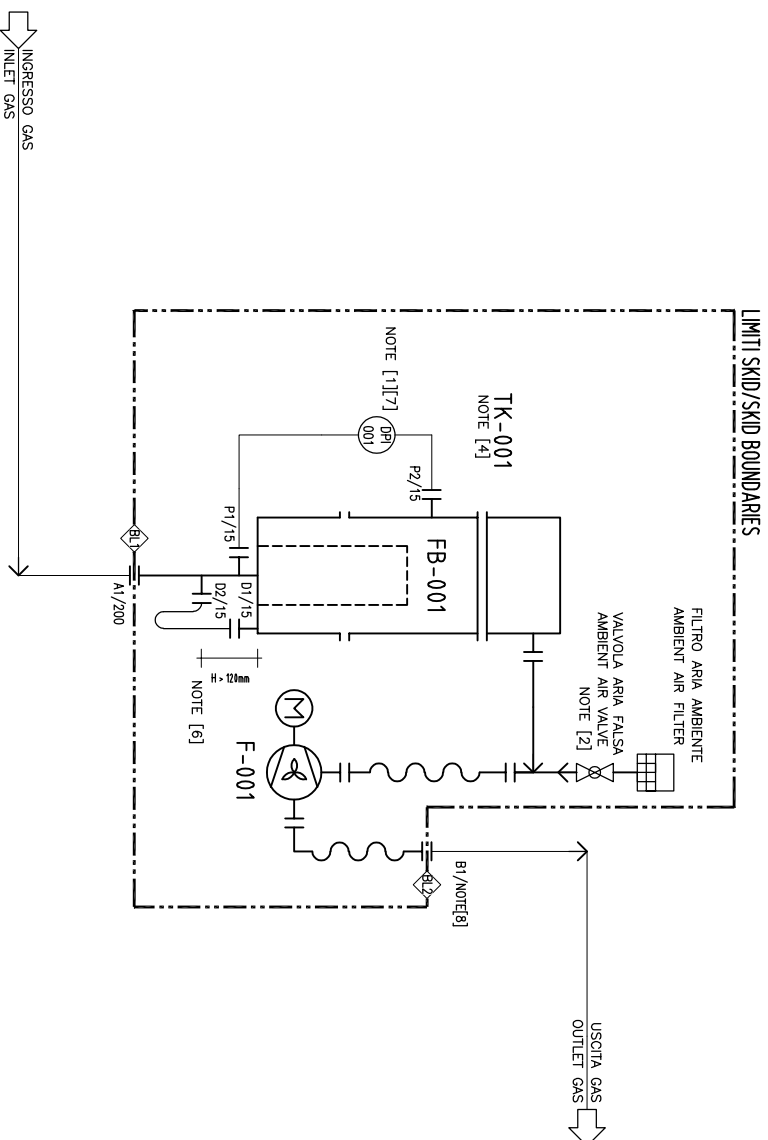


NOTES

- [1] ELEVAZIONE MANOMETRO > PRESE P1+P2 (EVITARE CONDENSE PRESS. GAUGE ELEV. > P1 & P2 (AVOID CONDENSATE IN PIPE)
- [2] DA APRIRE ALL'AVVAMENTO
TO BE OPENED AT START-UP
- [3]
- [4] VESSEL FORNITO SENZA SUPPORTO NELLA VERSIONE STANDARD
VESSEL SUPPLIED WITHOUT ANY SUPPORT FRAME FOR STANDARD VERSION
- [5] OLIO DI DERAGGIO RITORNA NEL TANK DELL'OLIO
DRAIN OIL RETURNS TO OIL TANK
- [6] TUBO RIEMPIITO DI OLIO PER TENUTA IDRAULICA
PIPE FILLED WITH OIL AS HYDRAULIC GUARD
- [7] SCALA MANOMETRO DIFFERENZIALE 0-300 mm w.g. 0-30 mbar(g)
DIFF. PRESS. GAUGE SCALE 0-300 mm w.g. OR 0-30 mbar(g)
- [8] CONNESSIONE USCITA B1/CONNECTION OUTLET PIPE B1:



01	04/10/78	UPDATE ACCORDING TO CX FIBER	NBO	NB	AMN	
00	13/03/77	FIRST ISSUE	NBO	NB	AMN	
REV.	DATE	DESCRIPTION	DSC /D&AWM	CONTR./CHECK	AUTH.	

CUSTOMER / PLANT

— 100 —

TITOLO/TITLE	

LOV L 50-10



AMS

 CORPORATION

SCALE/SCALE	SIZE	CONMESSA/IOB

UNITA' / UNIT

11

measures in mm	A	A	C	D	A	A	A
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