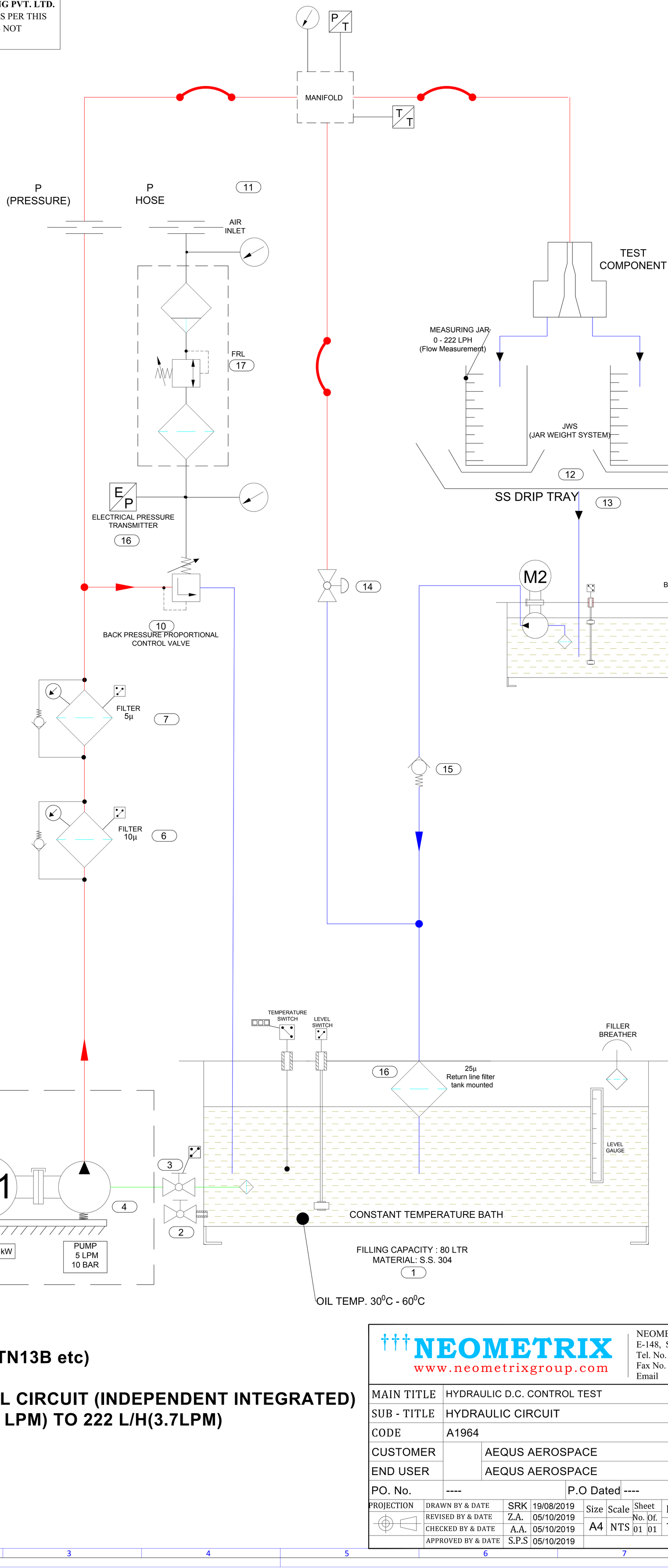
THIS DWG. IS SOLE PROPERTYOF **NEOMETRIX ENGINEERING PVT. LTD.** UNAUTHORISED USE OF THIS DWG. OR MAKING PRODUCT AS PER THIS DWG. WITHOUT OUR PERMISSION OR ANY OTHER MISUSE IS NOT PERMITTED.



OIL DETAILS:

- AIR 3514 orMIL-L-7808G(TN13B etc)
- 3cST@98.9^{0}C
- TEMPERATURE CONTROL CIRCUIT (INDEPENDENT INTEGRATED)
- FLOW RATE: 9.5L/H (0.15 LPM) TO 222 L/H(3.7LPM)

NEOMETRIX
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Fax No. :- 0120-4500888
Email :- contact@neometrixgroup.com

MAIN TITLE	HYDRAULIC D.C. CONTROL TEST	Q.A No.	01
SUB - TITLE	HYDRAULIC CIRCUIT	Cross Ref. Doc. No.	
CODE	A1964	Customer Dwg./Ref. No.	
CUSTOMER	AEQUS AEROSPACE	Note :	
END USER	AEQUS AEROSPACE		
PO. No.	---- P.O Dated ----		

PROJECTION				Size	Scale	Sheet No.	Sheet Of.	NEO. DWG. No.	REV
	DRAWN BY & DATE	SRK	19/08/2019	A4	NTS	01	01	T-PED-A1964-HDWG	05
	REVISED BY & DATE	Z.A.	05/10/2019						
	CHECKED BY & DATE	A.A.	05/10/2019						
	APPROVED BY & DATE	S.P.S	05/10/2019						