THIS DODAMENT IS THE PROPERTY OF SELECT CONTROLS NICOPROSATED MID THE EXPRESS CONTROLS NICOPROSATED MID THE EXPRESS CONTROLS WITH THE WALVE LEAKAGE— REVERSE LEAKAGE— REVERSE LEAKAGE THROUGH THE VALVE (VEST TO ITB SIDE), WITH THE VALVE LEAKAGE THROUGH THE VALVE (VEST TO ITB SIDE), WITH THE VALVE FLAPPER HELD OPEN, SHALL COMPLY WITH EITHER OF THE FOLLOWING REQUIREMENTS. FLOW RATE NIPD METHOD 1 1.8 METHOD 2 1.5 S \rightarrow F S.Z. 2. VEST VALVE PROOF PRESSURE TEST— THE VALVE SHALL WITHSTAND, WITHOUT DAMAGE, AN INTERNAL PRESSUR OF 69.0 IN. WG. 3. VEST VALVE SHALL NOT LEAKAGE TEST— THE VALVE SHALL NOT LEAK MORE THAN 1.0 LPM AIR NPTD WHEN SUBJECTED TO A PRESSURE OF 20.D IN. WG FOR A PERIOD OF TWO 4. VEST VALVE FILL TEST— THE MAXIMUM DIFFERENTIAL PRESSURE (\(\triangle P \)) ACROSS THE VALVE	EITHER OF DROP (\(\Delta\P\) WG) WG) AL PRESSURE O OF TWO MINUT VALVE	_	REMSIONS ALT DESCRIPTION BY CHK ENG ALT DESCRIPTION BY CHK ENG THE MAXIMUM DIFFERENTIAL PRESSURE (\(\Delta P\) ACROSS THE VALVE (VEST TO ITB SIDE) SHALL NOT EXCEED THE FOLLOWING AT THE SPECIFIED FLOW RATES. FLOW RATE (F) (IN WG) 1.0 30.0 3.9
VEST VALVE PROOF PRESSURE TEST— THE VALVE SHALL WITHSTAND, WITHOUT DAMAGE, OF 69.0 IN. WG.			
VEST VALVE THE VALVE SUBJECTED		ES	
VEST THE (ITB SPE(SS THE VALVE WING AT THE		
FLOW RATE (F) (LPM AIR NTPD) 20.0	PRESSURE DROP $(\triangle P)$ $(IN WG)$ 1.60		
100,0	5,0	原 Man PART NO. BILL C	DESCRIPTION REMARKS OF MATERIAL
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	NOT BUILD DOWNED TO BE A TO COOK BUILD DOWNED BUILD DOWNED BUILD DOWNED BUILD DOWNED BUILD	RESTO N/A RESTO N/A SEALE 2:1	AHN 12/31/08 000-1-000