

CROSS CONNECTION CONTROL TESTING AND INSPECTION REPORT

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ADDRESS OF DEVICE				OCCUPANT CONTA				TACT			TELEPHONE NUMBER			
OWNER ADDRE			ADDRESS OF O	SS OF OWNER				POSTAL CODE FAX NUME			ER			
SERIAL NUMBER MAKE			ľ	MODEL	SIZE		INSTALL DATE	MM DD	BUILDING					
INSTALLED ON WHAT SYSTEM ☐ DOMESTIC ☐ FIRE ☐ IRRIGATION ☐ OTHER				LOCATION C	F ASSEMBL	Y (i.e. ROOM NU	IMBER)							
TESTER'S OWWA NUMBER TESTER'S KIT		STER'S KIT CALIBRA	S'S KIT CALIBRATION DATE		TESTER'S NAME					TELEPHONE NUMBER				
BUSINESS NAME BUS		BUSINESS ADDR	BUSINESS ADDRESS					POSTAL CODE		FAX NUMBER				
TYPE OF TEST INITIAL ANNUAL REPAIR REPLACES SER		S SERIAL #	ERIAL#		TYPE OF DE	YPE OF DEVICE		B ☐ SRPVB		☐ RPF ☐ DCVAF		/AF	□ sc	VAF
T E S T	RP/RPF ASSEMBLY CHECK VAL		VE 2	HECK VALVE 1	DCVA, DCVAF, SCVAF		PVE		B / SRPVB ASSEMBLY		SHUT OFF VALVES			
	RELIEF VALVE FAILED TO OPEN			LEAKED CLOSED TIGHT	CHECK VALVE 1	ALVE 1 CHECK VALVE 2		AIR INLET VALVE		CHECK VALVE		#1		#2
	PRESSURE DIFFERENTIAL ACROSS 1st CHECK VALVE (no flow) A				LEAKED	ED TIGHT CLOSED TIGHT				LEAKED CLOSED TIGHT		Q LE	EAKED	
				Psi kPa	CLOSED TIGHT							☐ cı	LOSED	
	BUFFER (3 psi or greater) A - B = C = C			Psi kPa DIFF psi		DIFF psi				·		YYY		DD
	STATIC INLET LINE PRESSURE AT TIME OF TEST			Psi TEST RESULT		☐ PASSED ☐		FAILED TES		ST DATE				
R E P A I R		If the device fa	ils the initial test	for any reason, con	plete the sections belo	w, noting th	ne repairs and r	etest results						
	CHECK APPLICABLE VALVE(S) ☐ RELIEF VALVE		E 🗔	CHECK VALVE #1	CHECK VALVE #2		-	AIR INLET VALVE		☐ SHUT OFF VALVE				
									_				REPAIR	KIT
R	CHECK APPLICABLE REPAIR	IED; REPLACED:	DISC	SPRING	☐ DIAPHRAGM	□s	EAT 🔲	GUIDE	O-RING	SS POF	PET		INLIAIN	
R	CHECK APPLICABLE REPAIR RP/RPF ASSEMBLY	CHECK VAL	VE 2 C	CHECK VALVE 1	_ =	☐ S VAF, SCVAF				SS POF	PET		OFF VAL	VES
R		·	VE 2		_ =	/AF, SCVAF			/ SRPVB A					VES #2
R E T	RP/RPF ASSEMBLY	CHECK VAL	VE 2	CHECK VALVE 1 LEAKED CLOSED TIGHT	DCVA, DC	/AF, SCVAF	VALVE 2	PVB	/ SRPVB A	ASSEMBLY		SHUT #1		
R E T E S	RP/RPF ASSEMBLY	CHECK VAL	VE 2	LEAKED CLOSED TIGHT Psi kPa	DCVA, DC1	CHECK	ED TIGHT	AIR INLET VA	/ SRPVB A	ASSEMBLY CHECK VALVE	=	#1	OFF VAL	#2
R E T E	RP/RPF ASSEMBLY RELIEF VALVE FAILED TO OPEN PRESSURE DIFFERENTIAL ACROSS 1st CHECK VALVE	CHECK VAL	VE 2 C	LEAKED CLOSED TIGHT Psi kPa	CHECK VALVE 1	CHECK	ED TIGHT	PVB	/ SRPVB A	CHECK VALVE	=	#1	OFF VAL	#2
R E T E S	RP/RPF ASSEMBLY RELIEF VALVE FAILED TO OPEN PRESSURE DIFFERENTIAL ACROSS 1st CHECK VALVE OPENED, OPENING POINT OF RELIEF VALVE (2 psi	CHECK VAL	VE 2	LEAKED LEAKED CLOSED TIGHT PSi kPa Psi kPa	CHECK VALVE 1 LEAKED CLOSED TIGHT DIFF psi	CHECK	ED TIGHT	AIR INLET VA	/ SRPVB /	CHECK VALVE LEAKED CLOSED TIGHT	=	#1 L	OFF VAL	#2
R E T E S T	RP/RPF ASSEMBLY RELIEF VALVE FAILED TO OPEN PRESSURE DIFFERENTIAL ACROSS 1st CHECK VALVE OPENED, OPENING POINT OF RELIEF VALVE (2 psi BUFFER (3 psi or greater) STATIC INLET LINE PRESSURE AT TIME OF TEST the above device has been tested in accordance wi	CHECK VAL	VE 2 C	LEAKED CLOSED TIGHT Psi kPa Psi kPa Psi kPa	CHECK VALVE 1 LEAKED CLOSED TIGHT DIFF psi RESULT	CHECK CHECK LEAKE CLOSE DIFF psi PASSED	ED ED TIGHT	AIR INLET VA	/ SRPVB /	CHECK VALVE CHECK VALVE LEAKED CLOSED TIGHT DIFF psi TEST DATE	T	#1 L	EAKED	#2
R E T E S T	RP/RPF ASSEMBLY RELIEF VALVE FAILED TO OPEN PRESSURE DIFFERENTIAL ACROSS 1st CHECK VALVE OPENED, OPENING POINT OF RELIEF VALVE (2 psi BUFFER (3 psi or greater) STATIC INLET LINE PRESSURE AT TIME OF TEST	CHECK VAL	VE 2 C	LEAKED LEAKED CLOSED TIGHT Psi kPa Psi kPa Psi kPa RETEST	CHECK VALVE 1 LEAKED CLOSED TIGHT DIFF psi	CHECK CHECK LEAKE CLOSE DIFF psi PASSED	ED ED TIGHT	AIR INLET VA	/ SRPVB /	CHECK VALVE CHECK VALVE LEAKED CLOSED TIGHT DIFF psi TEST DATE	T	#1 L	EAKED	#2
R E T E S T T SIGNATU	RP/RPF ASSEMBLY RELIEF VALVE FAILED TO OPEN PRESSURE DIFFERENTIAL ACROSS 1st CHECK VALVE OPENED, OPENING POINT OF RELIEF VALVE (2 psi BUFFER (3 psi or greater) STATIC INLET LINE PRESSURE AT TIME OF TEST the above device has been tested in accordance wi	CHECK VAL	VE 2 CIGHT A B C idge Byl DATE	PSI kPa PSI kPa PSI kPa PSI kPa PSI kPa PSI kPa RETEST RETEST	CHECK VALVE 1 LEAKED CLOSED TIGHT DIFF psi RESULT	CHECK CHECK LEAKE CLOSE DIFF psi PASSED	ED ED TIGHT	AIR INLET VA	/ SRPVB /	CHECK VALVE CHECK VALVE LEAKED CLOSED TIGHT DIFF psi TEST DATE	T	#1 L	EAKED LOSED	#2 DD
R E T E S T T I Certify	RP/RPF ASSEMBLY RELIEF VALVE FAILED TO OPEN PRESSURE DIFFERENTIAL ACROSS 1st CHECK VALVE OPENED, OPENING POINT OF RELIEF VALVE (2 psi BUFFER (3 psi or greater) STATIC INLET LINE PRESSURE AT TIME OF TEST the above device has been tested in accordance wi JRE OF CERTIFIED TESTER	CHECK VAL	TIGHT A B C Idge Byl DATE YYYY	PSI kPa PSI kPa PSI kPa PSI kPa PSI kPa PSI kPa RETEST RETEST	CHECK VALVE 1 LEAKED CLOSED TIGHT DIFF psi RESULT	CHECK CHECK LEAKE CLOSE DIFF psi PASSED	ED ED TIGHT	AIR INLET VA	/ SRPVB /	CHECK VALVE CHECK VALVE LEAKED CLOSED TIGHT DIFF psi TEST DATE	T	#1 L	EAKED LOSED	#2 DD