



CSX Configuration when Producing 160°F Domestic Water from various supply steam pressures

	MODEL No.	Domestic Water Temperature °F	Domestic Water Delivered (gpm)	Steam Pressure Supplied (psi)	MBtu/h Input	Steam Flow in HX (lb /hr)	Product Configuration	Steam Valve	Condensate Trap NPT
STEAM VALVE NOT REQUIRED	CSX-160-15-5	160	15	5	900	937	A1	none	1-1/2
	CSX-160-30-5	160	30	5	1800	1873	C3	none	2
	CSX-160-45-5	160	45	5	2700	2810	D4	none	2
	CSX-160-15-10	160	15	10	900	945	A1	none	1-1/2
	CSX-160-30-10	160	30	10	1800	1889	B2	none	2
	CSX-160-45-10	160	45	10	2700	2834	D4	none	2
	CSX-160-15-15	160	15	15	900	951	A1	none	1-1/2
	CSX-160-30-15	160	30	15	1800	1903	B2	none	1-1/2
CSX-160-45-15	160	45	15	2700	2854	C3	none	2	
CSX-160-60-15	160	60	15	3600	3806	D4	none	2	
PRESSURE REDUCING VALVE INCLUDED	CSX-160-15-30	160	15	30	900	951	A1	1-1/4	1-1/2
	CSX-160-30-30	160	30	30	1800	1903	B2	2	1-1/2
	CSX-160-45-30	160	45	30	2700	2854	C3	2	2
	CSX-160-60-30	160	60	30	3600	3806	D4	3	2
	CSX-160-15-50	160	15	50	900	951	A1	1-1/4	1-1/2
	CSX-160-30-50	160	30	50	1800	1903	B2	1-1/2	1-1/2
	CSX-160-45-50	160	45	50	2700	2854	C3	2	2
	CSX-160-60-50	160	60	50	3600	3806	D4	2-1/2	2
	CSX-160-15-150	160	15	150	900	951	A1	3/4	1-1/2
	CSX-160-30-150	160	30	150	1800	1903	B2	3/4	1-1/2
CSX-160-45-150	160	45	150	2700	2854	C3	1-1/4	2	
CSX-160-60-150	160	60	150	3600	3806	D4	1-1/4	2	