



EXCHANGER SIZE *BAFFLE SPACING	DIMENSIONS											
	A		B		C		D		N1		N2	
	inches	mm	inches	mm	inches	mm	inches	mm	inches	mm	inches	mm
WX-63-2*-1	41 7/8	1064	28	711	19	483	38	965	3	76	3	76
WX-64-2*-1	53 7/8	1368	40	1016	31	787	50	1270	3	76	3	76
WX-65-2*-1	65 7/8	1673	52	1321	43	1092	62	1575	3	76	3	76
WX-66-2*-1	77 7/8	1978	64	1626	55	1397	74	1880	3	76	3	76
WX-67-2*-1	89 7/8	2283	76	1930	67	1702	86	2184	3	76	3	76
WX-68-2*-1	101 7/8	2588	88	2235	79	2007	98	2489	3	76	3	76
WX-69-2*-1	113 7/8	2892	100	2540	91	2311	110	2794	3	76	3	76
WX-610-2*-1	125 7/8	3197	112	2845	103	2616	122	3099	3	76	3	76
WX-611-2*-1	137 7/8	3502	124	3150	115	2921	134	3404	3	76	3	76
WX-612-2*-1	149 7/8	3807	136	3454	127	3226	146	3708	3	76	3	76

NOZZLE SCHEDULE				
SERVICE	MARK	SHELL SIDE	MARK	TUBE SIDE
INLET	(N1)	AS PER TABLE	(N5)	2 (51) NPT
OUTLET	(N2)	AS PER TABLE	(N6)	2 (51) NPT
DRAIN	(N3)	1/2 (13) NPT		
VENT	(N4)	3/4 (19) NPT		

NOTES: 1. SUPPORTS SUPPLIED ONLY IF SPECIFIED ON ORDER.
 2. NOZZLE SIZES SHOWN ARE RECOMMENDED FOR MAXIMUM EXCHANGER LIFE.
 3. FABRICATED TO ASME CODE SECTION VIII DIVISION 1 AND LATEST ADDENDA.
 4. DRAWING IS NOT TO SCALE.
 5. ALL DIMN'S ±1/8 (3) UNLESS OTHERWISE SHOWN.

DESIGN CONDITIONS				
	SHELL		TUBES	
DESIGN PRESSURE	150 PSIG	1034 KP _a	150 PSIG	1034 KP _a
DESIGN TEMPERATURE	375 °F	191 °C	375 °F	191 °C
MIN. DESIGN METAL TEMP.	35 °F	1.7 °C	35 °F	1.7 °C
HYDRO. TEST PRESSURE	225 PSIG	1551 KP _a	300 PSIG	2068 KP _a
CONTENTS	WATER		WATER	

CUSTOMER:
 LOCATION:
 ENGINEER:
 ORDER No.:
 PROJECT/JOB:
 LOCATION:
 TAG: (QUOTE #)

TITLE	G.A. 150 LB. WX SERIES HEAT EXCHANGERS	A R M S T R O N G				NUMBER	WX-6-2P-1(3)	REV.			
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