TACO	MATERIAL	CONNECTION		LINE	NE FLANGE TIMER		AQUAS		FLANGE TO FLANGE		НР	AMPS	
TACO		SIZE - IN	TYPE	CORD	CODE	ANALOG	DIGITAL	IFC	TAT	IN	MM	ПР	AIVIPS
003-BC4	BRONZE	1/2	SWEAT		-					4-1/4	108	1/40	.43
003-B4	BRONZE	3/4	SWEAT		-					4-13/32	112	1/40	.43
003-ST4	STAINLESS	3/4	FNPT		-					4	102	1/40	.43
003-SC4-1	STAINLESS	-	UNION		-					5-15/16	151	1/40	.43
003-BC4-PNP	BRONZE	1/2	SWEAT	Х	-	Х				4-1/4	108	1/40	.45
003-B4-PNP	BRONZE	3/4	SWEAT	Х	-	Х				4-13/32	112	1/40	.45
003-ST4-PNP	STAINLESS	3/4	FNPT	Х	-	Х				4	102	1/40	.45
003-SC4-1PNP	STAINLESS	-	UNION	Х	-	Х				5-15/16	151	1/40	.45
003-BC4-3PNP	BRONZE	1/2	SWEAT	Х	-	Х		Χ		4-1/4	108	1/40	.45
003-B4-2PNP	BRONZE	3/4	SWEAT	Х	-	Х		Χ		4-13/32	112	1/40	.45
003-BC4-8PNP	BRONZE	1/2	SWEAT	Х	-		Х			4-1/4	108	1/40	.45
003-B4-2PNP	BRONZE	3/4	SWEAT	Х	-		Х			4-13/32	112	1/40	.45
003-ST4-2PNP	STAINLESS	3/4	FNPT	Х	-		Χ			4	102	1/40	.45
003-SC4-9PNP	STAINLESS	-	UNION	Х	-		Х			5-15/16	151	1/40	.45
003-BC4-11PNP	BRONZE	1/2	SWEAT	Х	-		Х	Χ		4-1/4	108	1/40	.45
003-B4-10PNP	BRONZE	3/4	SWEAT	Х	-		Х	Χ		4-13/32	112	1/40	.45
003-ST4-1PNP	STAINLESS	3/4	FNPT	Х	-		Х			4	102	1/40	.45
003-SC4-2PNP	STAINLESS	-	UNION	Х	-		Χ			5-15/16	151	1/40	.45
003-BC4-4PNP	BRONZE	1/2	SWEAT	Х	-					4-1/4	108	1/40	.45
003-B4-1PNP	BRONZE	3/4	SWEAT	Х	-					4-13/32	112	1/40	.45
003-BC4-7PNP	BRONZE	1/2	SWEAT	Х	-			Χ		4-1/4	108	1/40	.45
003-B4-6PNP	BRONZE	3/4	SWEAT	Х	-			Χ		4-13/32	112	1/40	.45
003-BC4-1IFC	BRONZE	1/2	SWEAT		-			Χ		4-3/8	111	1/40	.45
003-BC4-IFC	BRONZE	3/4	SWEAT		-			Χ		4-3/8	111	1/40	.45
003-SC4-IFC	STAINLESS	-	UNION		-			Χ		5-15/16	151	1/40	.45
003-IQBC4	BRONZE	1/2	SWEAT		-	Х			Х			1/40	
003-IQB4	BRONZE	3/4	SWEAT		-	Х			Х			1/40	
005-F2	CAST IRON	-	FLANGED		S					6-3/8	162	1/35	.52
005-SF2	STAINLESS	-	FLANGED		S					6-3/8	162	1/35	.54
005-SF2-PNP	STAINLESS	-	FLANGED		S	Х				6-3/8	162	1/35	.54
005-SF2-1PNP	STAINLESS	-	FLANGED		S	Х		Χ		6-3/8	162	1/35	.54
005-F2-2IFC	CAST IRON	-	FLANGED		S			Χ		6-3/8	162	1/35	.52
005-F2-3IFC	CAST IRON	-	FLANGED		R			Χ		6-3/8	162	1/35	.52
005-SF2-IFC	STAINLESS	-	FLANGED		S			Χ		6-3/8	162	1/35	.54
006-BC4	BRONZE	1/2	SWEAT		-					4-1/4	108	1/40	.52

TACO MATERIAL		CONNECTION		LINE	FLANGE TIMER		AQUAS		FLANGE TO FLANGE		НР	AMPS	
IACO	WATENIAL	SIZE - IN	TYPE	CORD	CODE	ANALOG	DIGITAL	IFC	TAT	IN	MM		AIVIFS
006-B4	BRONZE	3/4	SWEAT		-					4-13/32	112	1/40	.52
006-ST4	STAINLESS	3/4	FNPT		-					4	102	1/40	.52
006-SC4-1	STAINLESS	-	UNION		-					5-15/16	151	1/40	.52
006-F4	CAST IRON	-	FLANGED		R					6-3/8	162	1/40	.52
006-BC4-PNP	BRONZE	1/2	SWEAT	Χ	-	Χ				4-1/4	108	1/40	.52
006-B4-PNP	BRONZE	3/4	SWEAT	Χ	-	X				4-13/32	112	1/40	.52
006-ST4-PNP	STAINLESS	3/4	FNPT	Χ	-	Χ				4	102	1/40	.52
006-SC4-1PNP	STAINLESS	-	UNION	Χ	-	Χ				5-15/16	151	1/40	.52
006-BC7-1PNP	BRONZE	1/2	SWEAT	Χ	-	Χ		Χ		4-3/8	111	1/40	.57
006-B7-PNP	BRONZE	3/4	SWEAT	Χ	-	X		Χ		4-3/8	111	1/40	.57
006-BC4-4PNP	BRONZE	1/2	SWEAT	Χ	-		Х			4-1/4	108	1/40	.52
006-B4-2PNP	BRONZE	3/4	SWEAT	Χ	-		Χ			4-13/32	112	1/40	.52
006-ST4-2PNP	STAINLESS	3/4	FNPT	Χ	-		Χ			4	102	1/40	.52
006-SC4-3PNP	STAINLESS	-	UNION	Χ	-		Х			5-15/16	151	1/40	.52
006-BC7-5PNP	BRONZE	1/2	SWEAT	Χ	-		Х	Χ		4-3/8	111	1/40	.57
006-B7-4PNP	BRONZE	3/4	SWEAT	Χ	-		Х	Χ		4-3/8	111	1/40	.57
006-BC4-2PNP	BRONZE	1/2	SWEAT	Χ	-					4-1/4	108	1/40	.52
006-B4-1PNP	BRONZE	3/4	SWEAT	Χ	-					4-13/32	112	1/40	.52
006-ST4-1PNP	STAINLESS	3/4	FNPT	Χ	-					4	102	1/40	.52
006-SC4-2PNP	STAINLESS	-	UNION	Χ	-					5-15/16	151	1/40	.52
006-BC7-3PNP	BRONZE	1/2	SWEAT	Χ	-			Χ		4-3/8	111	1/40	.57
006-B7-2PNP	BRONZE	3/4	SWEAT	Χ	-			Χ		4-3/8	111	1/40	.57
006-BC7-1IFC	BRONZE	1/2	SWEAT		-			Χ		4-3/8	111	1/40	.52
006-BC7-IFC	BRONZE	3/4	SWEAT		-			Χ		4-3/8	111	1/40	.52
006-SC7-IFC	STAINLESS	-	UNION		-			Χ		5-15/16	151	1/40	.52
006-F7-IFC	CAST IRON	-	FLANGED		R			Χ		6-3/8	162	1/40	.52
006-DM	STAINLESS	1/2	MNPT	Χ	-			Χ		7	178	1/40	.52
006-DM-PK	STAINLESS	1/2	MNPT	Χ	-			Χ		7	178	1/40	.52
006-IQBC4	BRONZE	1/2	SWEAT									1/40	
006-IQB4	BRONZE	3/4	SWEAT									1/40	
007-F5	CAST IRON	-	FLANGED		S					6-3/8	162	1/25	.71
007-F5-5	CAST IRON	-	FLANGED		R					6-3/8	162	1/25	.71
007-SF5	STAINLESS	-	FLANGED		S					6-3/8	162	1/25	.76
007-F5-7IFC	CAST IRON	-	FLANGED		S			Χ		6-3/8	162	1/25	.71
007-F5-8IFC	CAST IRON	-	FLANGED		R			Χ		6-3/8	162	1/25	.71

TACO MATERIA		CONNECTION		LINE	FLANGE	TIM	1ER		AQUAS	FLANGE TO FLANGE		НР	AMPS
TACO	MATERIAL	SIZE - IN	<b>TYPE</b>	CORD	CODE	ANALOG	DIGITAL	IFC	TAT	IN	MM	пг	AIVIPS
007-SF5-IFC	STAINLESS	-	FLANGED		S			Χ		6-3/8	162	1/25	.76
008-F6	CAST IRON	-	FLANGED		S					6-3/8	162	1/25	.79
008-F6-3	CAST IRON	-	FLANGED		R					6-3/8	162	1/25	.79
008-SF6	STAINLESS	-	FLANGED		S					6-3/8	162	1/25	.84
008-SF6-2	STAINLESS	-	FLANGED		R					6-3/8	162	1/25	.84
008-F6-1IFC	CAST IRON	-	FLANGED		R			Χ		6-3/8	162	1/25	.79
008-SF6-IFC	STAINLESS	-	FLANGED		S			Χ		6-3/8	162	1/25	.84
008-SF6-1IFC	STAINLESS	-	FLANGED		R			Х		6-3/8	162	1/25	.84
008-DM	STAINLESS	1/2	MNPT	Х	S			Х		8-7/32	209	1/25	.84
008-DM-PK	STAINLESS	1/2	MNPT	Х	S			Χ		8-7/32	209	1/25	.84
008-IQ												1/25	
009-F5	CAST IRON	-	FLANGED		R					6-3/8	162	1/8	1.4
009-SF5	STAINLESS	-	FLANGED		R					6-3/8	162	1/8	1.4
009-F5-IFC	CAST IRON	-	FLANGED		R			Χ		6-3/8	162	1/8	1.4
009-SF5-IFC	STAINLESS	-	FLANGED		R			Χ		6-3/8	162	1/8	1.4
0010-F3	CAST IRON	-	FLANGED		S					6-3/8	162	1/8	1.1
0010-SF3	STAINLESS	-	FLANGED		S					6-3/8	162	1/8	1.17
0010-F3-1IFC	IRON	-	FLANGED		S			Χ		6-3/8	162	1/8	1.1
0010-SF3-IFC	STAINLESS	-	FLANGED		S			Χ		6-3/8	162	1/8	1.17
0010-MSF1-IFC	CAST IRON	-	FLANGED	S1	U	3	SPEED	Χ		6-3/8	162	1/20	.75
0010-MSF1-IFC	CAST IRON	-	FLANGED	S2	U	3	SPEED	Χ		6-3/8	162	1/20	.91
0010-MSF1-IFC	CAST IRON	-	FLANGED	<b>S</b> 3	U	3	SPEED	Х		6-3/8	162	1/20	1.10
0011-F4	CAST IRON	-	FLANGED		R					6-1/2	165	1/8	1.76
0011-SF4	STAINLESS	-	FLANGED		R					6-1/2	165	1/8	1.76
0011-F42IFC	IRON	-	FLANGED		R			Χ		6-1/2	165	1/8	1.76
0011-SF4-IFC	STAINLESS	-	FLANGED		R			Х		6-1/2	165	1/8	1.76
0011-DM	STAINLESS	3/4	S/O FLNG	Х				Χ		6-1/2	165	1/8	1.76
0011-DM-PK	STAINLESS	3/4	S/O FLNG	Х				Χ		6-1/2	165	1/8	1.76
0012-F4	CAST IRON	1-1/2	FLANGED		S					8-1/2	216	1/8	1.33
0012-F4-1	CAST IRON	2	FLANGED		S					8-1/2	216	1/8	1.33
0012-SF4	STAINLESS	1-1/2	FLANGED		S					8-1/2	216	1/8	1.33
0012-SF4-1	STAINLESS	2	FLANGED		S					8-1/2	216	1/8	1.33
0012-SF4-2	STAINLESS	-	FLANGED		S					8-1/2	216	1/8	1.33
0012-F4-IFC	CAST IRON	1-1/2	FLANGED		R			Χ		8-1/2	216	1/8	1.33
0012-SF4-IFC	STAINLESS	1-1/2	FLANGED		S			Х		8-1/2	216	1/8	1.33

TACO MATERIAL		CONNECTION		LINE	FLANGE	TIM	1ER		AQUAS	FLANGE T	O FLANGE	НР	AMPS
IACO	IVIATERIAL	SIZE - IN	<b>TYPE</b>	CORD	CODE	ANALOG	DIGITAL	IFC	TAT	IN	MM	ПР	AIVIFS
0013-F3	CAST IRON	-	FLANGED		R					6-1/2	165	1/6	2
0013-SF3	STAINLESS	-	FLANGED		R					6-1/2	165	1/6	2
0013-F3-1IFC	CAST IRON	-	FLANGED		R			Х		6-1/2	165	1/6	2
0013-SF3-IFC	STAINLESS	-	FLANGED		R			Χ		6-1/2	165	1/6	2
0014-F1	CAST IRON	-	FLANGED		R					6-1/2	165	1/8	1.55
0014-SF1	STAINLESS	-	FLANGED		R					6-1/2	165	1/8	1.55
0014-F1-1IFC	CAST IRON	-	FLANGED		R			Χ		6-1/2	165	1/8	1.55
0014-SF1-IFC	STAINLESS	-	FLANGED		R			Χ		6-1/2	165	1/8	1.55
0015-MSF2-IFC	CAST IRON	-	FLANGED	S1	S	3	SPEED	Χ		6-3/8	162	1/20	.71
0015-MSF2-IFC	CAST IRON	-	FLANGED	S2	S	3	SPEED	Χ		6-3/8	162	1/20	.82
0015-MSF2-IFC	CAST IRON	-	FLANGED	<b>S</b> 3	S	3	SPEED	Χ		6-3/8	162	1/20	.98
0015-MSSF2-IFC	STAINLESS	-	FLANGED	S1	S	3	SPEED	Χ		6-3/8	162	1/20	.71
0015-MSSF2-IFC	STAINLESS	-	FLANGED	S2	S	3	SPEED	Χ		6-3/8	162	1/20	.82
0015-MSSF2-IFC	STAINLESS	-	FLANGED	<b>S</b> 3	S	3	SPEED	Χ		6-3/8	162	1/20	.98
0015-MSF2-1IFC	CAST IRON	-	FLANGED	S1	R	3	SPEED	Χ		6-3/8	162	1/20	.71
0015-MSF2-1IFC	CAST IRON	-	FLANGED	S2	R	3	SPEED	Χ		6-3/8	162	1/20	.82
0015-MSF2-1IFC	CAST IRON	-	FLANGED	<b>S</b> 3	R	3	SPEED	Χ		6-3/8	162	1/20	.98
0015-MSSF2-1IFC	STAINLESS	-	FLANGED	S1	R	3	SPEED	Χ		6-3/8	162	1/20	.71
0015-MSSF2-1IFC	STAINLESS	-	FLANGED	S2	R	3	SPEED	Χ		6-3/8	162	1/20	.82
0015-MSSF2-1IFC	STAINLESS	-	FLANGED	<b>S</b> 3	R	3	SPEED	Χ		6-3/8	162	1/20	.98
2400-10	CAST IRON	-	FLANGED							6-3/8	162	1/10	1.4
2400-10S	STAINLESS	-	FLANGED							6-3/8	162	1/10	1.4
2400-20	CAST IRON	-	FLANGED							6-3/8	162	1/6	1.9
2400-20S	STAINLESS	-	FLANGED							6-3/8	162	1/6	1.9
2400-30	CAST IRON	-	FLANGED							8-1/2	216	1/6	1.9
2400-30S	STAINLESS	-	FLANGED							8-1/2	216	1/6	1.9
2400-40	CAST IRON	-	FLANGED							8-1/2	216	1/6	1.9
2400-40S	STAINLESS	-	FLANGED							8-1/2	216	1/6	1.9
2400-45	CAST IRON	-	FLANGED							6-3/8	162	1/3	3.6
2400-45S	STAINLESS	-	FLANGED							6-3/8	162	1/3	3.6
2400-50	CAST IRON	-	FLANGED							6-3/8	162	1/2	4.9
2400-50S	STAINLESS	-	FLANGED							6-3/8	162	1/2	4.9
2400-50/2	CAST IRON	-	FLANGED							6-3/8	162	1/2	4.9
2400-50S/2	STAINLESS	-	FLANGED							6-3/8	162	1/2	4.9
2400-60	CAST IRON	-	FLANGED							8-1/2	216	1/6	1.9

TACO	MATERIAL	CONNECTION		LINE	LINE FLANGE TIMER		AQUAS		FLANGE TO FLANGE		НР	AMPS	
IACO		SIZE - IN	TYPE	CORD	CODE	ANALOG	DIGITAL	IFC	TAT	IN	MM		
2400-60S	STAINLESS	-	FLANGED							8-1/2	216	1/6	1.9
2400-65	CAST IRON	-	FLANGED							8-1/2	216	1/3	3.6
2400-65S	STAINLESS	-	FLANGED							8-1/2	216	1/3	3.6
2400-70	CAST IRON	-	FLANGED							8-1/2	216	1/2	4.9
2400-70S	STAINLESS	-	FLANGED							8-1/2	216	1/2	4.9
2400-70/3	CAST IRON	-	FLANGED							8-1/2	216	1/2	4.9
2400-70S/3	STAINLESS	-	FLANGED							8-1/2	216	1/2	4.9
110-24	CAST IRON	-	FLANGED							6-3/8	162	1/12	1.4
110-24S	STAINLESS	-	FLANGED							6-3/8	162	1/12	1.4
111-8	CAST IRON	-	FLANGED							8-3/4	223	1/6	
111-8S	STAINLESS	-	FLANGED							8-3/4	223	1/6	
112-14	CAST IRON	-	FLANGED							6-3/8	162	1/3	
112-14S	STAINLESS	-	FLANGED							6-3/8	162	1/3	
113-C4	CAST IRON	-	FLANGED							8-1/2	216	18	
113-4S	STAINLESS	-	FLANGED							8-1/2	216	1/8	
120-13	CAST IRON	-	FLANGED							11	280	1/6	
120-13S	STAINLESS	-	FLANGED							11	280	1/6	
121	CAST IRON	-	FLANGED							11-1/8	283	1/4	
121B	STAINLESS	-	FLANGED							11-1/8	283	1/4	
122	CAST IRON	-	FLANGED							13-5/8	346	1/4	
122B	STAINLESS	-	FLANGED							13-5/8	346	1/4	
131	CAST IRON	-	FLANGED							13-5/8	346	1/3	
131B	STAINLESS	-	FLANGED							13-5/8	346	1/3	
132	CAST IRON	-	FLANGED							13-5/8	346	1/2	
132B	STAINLESS	-	FLANGED							13-5/8	346	1/2	
133	CAST IRON	-	FLANGED							13-5/8	346	3/4	
133B	STAINLESS	-	FLANGED							13-5/8	346	3/4	
138	CAST IRON	-	FLANGED							13-5/8	346	1	
138B	STAINLESS	-	FLANGED							13-5/8	346	1	

<sup>\*\*</sup>All Above Voltages/Amps are for Single Phase Power