



**Glo-Quartz® Incorporated**  
 1550 S. Euclid Ave., Tucson, AZ 85713  
 520-792-2331 1-800-423-4078  
[info@gloquartz.com](mailto:info@gloquartz.com)

DESCRIPTION OF HEATERS	KW	IMMERSION (IN)	PHASE	COMPATABLE			
				240V	480V		
				208/240V CONTROLLER	440/480V CONTROLLER		
1 1/2" BSPP 304 SS SCREWPLUG (2) .440" 304 SS ELEMENTS NEMA 1 TERMINAL HOUSING 20 W/SQ.IN.	1	12	1	PSGSA-1DD12-E1	T2A	PSGSA-1II12-E1	T2A
	1.5	16	1	PSGSA-15DD16-E1		PSGSA-15II16-E1	
	2	20	1	PSGSA-2DD20-E1		PSGSA-2II20-E1	
	2.5	25	1	PSGSA-25DD25-E1		PSGSA-25II25-E1	
	3	30	1	PSGSA-3DD30-E1		PSGSA-3II30-E1	
	4	38	1	PSGSA-4DD38-E1		PSGSA-4II38-E1	
5	47	1	PSGSA-5DD47-E1	PSGSA-5II47-E1	TC1-3430		
6	56	1	PSGSA-6DD56-E1	PSGSA-6II56-E1			

THE CONTROLLERS HAVE AN ANALOG 60-250F STAT, FOR DIGITAL CHANGE TC1 TO TCD  
 SEE "THERMOSTATS AND TERMINAL BOX OPTIONS" PAGE FOR OTHER HOUSING VARIATIONS

ALTERNATE VOLTAGE CODES, REPLACE BLUE LETTERS IN THE P/N WITH CODES BELOW	
A=120/1	HH=415/3
B=208/1	I=440/1
C=208/3	J=440/3
D=220/1	Q=460/1
E=220/3	QQ=460/3
BB=230/1	II=480/1
CC=230/3	JJ=480/3
DD=240/1	K=550/1
EE=240/3	L=550/3
F=277/1	KK=575/1
G=380/1	LL=575/3
H=380/3	M=600/1
GG=415/1	N=600/3

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				240V	480V		
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1 1/2" BSPP 304 SS SCREWPLUG (2) .440" 316 SS ELEMENTS NEMA 1 TERMINAL HOUSING 20 W/SQ.IN.	1	12	1	PSGSB-1DD12-E1	T2A	PSGSB-1II12-E1	T2A
	1.5	16	1	PSGSB-15DD16-E1		PSGSB-15II16-E1	
	2	20	1	PSGSB-2DD20-E1		PSGSB-2II20-E1	
	2.5	25	1	PSGSB-25DD25-E1		PSGSB-25II25-E1	
	3	30	1	PSGSB-3DD30-E1		PSGSB-3II30-E1	
	4	38	1	PSGSB-4DD38-E1		PSGSB-4II38-E1	
5	47	1	PSGSB-5DD47-E1	PSGSB-5II47-E1	TC1-3430		
6	56	1	PSGSB-6DD56-E1	PSGSB-6II56-E1			



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1 1/2" BSPP 304 SS SCREWPLUG (2) .440" ALLOY 800 ELEMENTS NEMA 1 TERMINAL HOUSING 20 W/SQ.IN.	1	12	1	PSGN-1DD12-E1	PSGN-1II12-E1	T2A
	1.5	16	1	PSGN-15DD16-E1	PSGN-15II16-E1	
	2	20	1	PSGN-2DD20-E1	PSGN-2II20-E1	
	2.5	25	1	PSGN-25DD25-E1	PSGN-25II25-E1	
	3	30	1	PSGN-3DD30-E1	PSGN-3II30-E1	
	4	38	1	PSGN-4DD38-E1	PSGN-4II38-E1	
5	47	1	PSGN-5DD47-E1	PSGN-5II47-E1	TC1-3430	
6	56	1	PSGN-6DD56-E1	PSGN-6II56-E1		

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EE=240/3	L=550/3
F=277/1	KK=575/1
G=380/1	LL=575/3
H=380/3	M=600/1
GG=415/1	N=600/3