



Mark	Name Of Parts	Material	No.req'd	Remarks
01	PIPE	SUS 304	1	
02	HEATER ELEMENT		1	
03	INSULATOR	MGO	1	
04	HANDLE	CERAMIC	1	
05	TERMINAL BASE	BAKELITE	1	
06	TERMINAL SETTING -BOARD	SS-400	2	
07	TERMINAL SETTING -BOARD	BS	1	
08	TERMINAL COVER	SS-400	1	
09	LEAD BUSING	GUM	1	
10	CABLE	CHLORO PRENE	1	MT
11	NAME PLATE		1	NAKAI
12	3 CORE PLUG		NA	
13				
14	_	_		



MARKS	CAPACITY	POWER	DIA	L	Н	N.H	BOL	Γ	QTY	REMARKS	W/CM2
WICH (	(KW)	FUVVER	MM	MM	MM	MM	HOLE	SIZE	QII		VV/CIVIZ
01											
02											
03											
04											
05											
06											
07											
08											
09											
10											·



TECHNICAL SPECIFICATIONS







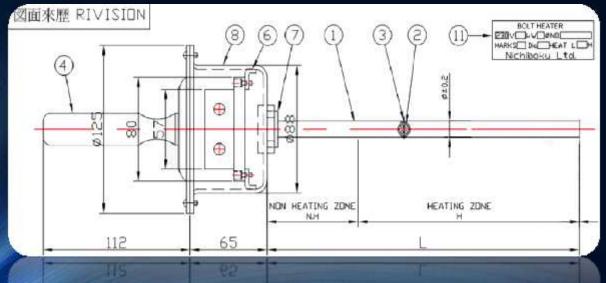


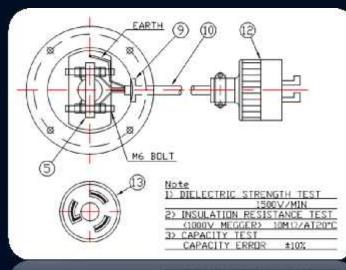


















## Mark Name Of Parts Material No.req'd Remarks 01 PIPE SUS 304 1 HEATER ELEMENT 1 INSULATOR MGO 1 HANDLE **CERAMIC** 1 TERMINAL BASE BAKELITE 1 TERMINAL SETTING SS-400 06 2 -BOARD TERMINAL SETTING 07 lBS 1 -BOARD TERMINAL COVER SS-400 1 LEAD BUSING **GUM** 1 **CHLORO** MT CABLE 10 1 **PRENE** NAKAI NAME PLATE 1 3 CORE PLUG NA 13 14

## Nakai Bolt Heater



MARKS	CAPACITY	POWER	DIA	L	Н	N.H	BOL		QTY	REMARKS	W/CM2
(KW)	(KW)	FOWLK	MM	MM	MM	MM	HOLE	SIZE	QII	INLIVIATINO	VV/ CIVIZ
01											
02											
03											
04											
05											
06											
07											
08											
09											
10											

TECHNICAL SPECIFICATIONS

# NICHIBOKU LTD Made in Japan High Quality Products





## Nakai Bolt Heater

	OUSTOMER NAME RATED ORDER NO.	AC 1 PH 23	ATER DV (NARKS 01.	4.78Kw / MA	RKS 02 : 3.94Kw / MV	URKS 08 ; 2,00Kw !	
	QUANTITY						
- 2	GGVW11111	. 17 100					
			- 10	ASPECTION	ITEM		
	I. CAPACI	EVI & INS	ULATION RE				
	200722111277.57	TESTING	RESISTANCE	CAPACITY	REMARKS	JUDGMENT OF	JUDGMENT
MARKS	Mfg. NO.	VOLTAGE	(0)	(Ke)	KEMPPAS	TEST	GOD GMEN
- 01	2312021	230V	11.11Ω	4.761Kw	FLEXIBLE TYPE		
01	2312022	230V	11.10Ω	4.766Kw	FLEXIBLE TYPE		9000
01	2312023	230V	11.13Ω	4.753Kw	FLEXIBLE TYPE		
01	2312024	230V	11.1252	4.757Kw	FLEXIBLE TYPE		
01	2312025	230V	11.12Ω	4.757Kw	FLEXIBLE TYPE		
01	2312026	230V	11.11.0	4.761Kw	FLEXIBLE TYPE		
02	2312027	230V	13.440	3.936Kw	FLEXIBLE TYPE	RATED ± 10 % (WITH IN)	
02	2312028	230V	13.45Ω	3.933Kw	FLEXIBLE TYPE		
02	2312029	230V	13.44Ω	3.936Kw	FLEXIBLE TYPE		
02	2312080	230V	13.45Ω	3.983Kw	FLEXIBLE TYPE		
.02	2312031	230V	13.44Ω	3.906Kw	FLEXIBLE TYPE	3000 6.0000004	
- 02	2312032	230V	13.47 □	3.927Kw	FLEXIBLE TYPE		1
-03	2312033	230V	26.23 Q	2.017KW	FLEXIBLE TYPE		1
03	2312034	2307	26.22 €	2.018Kw	FLEXIBLE TYPE		1
03	2312035	230V	26.27C	2.014Kw	FLEXIBLE TYPE		
DG	2312036	230V	25,26 ♀	2,014Kw	FLEXIBLE TYPE		
03	2312037	230V	28.26♀	2.014Kw	FLEXIBLE TYPE		1
	1155 X1501.1		SALLED CONT.	per cough area.	Description of the Party of the		
				-			
			15				
	A	HEAD			TEST	JUDGMEN	
DIMENS					G00D		
VISUAL					G000		
PAINTIN	/G	Santa Salari			GOOD		
DIELEG	TRIC STREM	GTH TEST		April 250 80	3000		
INSULA	TION RESIST	ANCE TEST		Min 10 M Q	GODO		
	DATE OF TE	ST	÷				
	DRAWING N	0.	7				
	FOR	16			53		
	NOTE		39 = =		N	AKAI CO.LTD.	
	NOTE		dy			DIVISION SIGNA	SHEE

TEST / INSPECTION REPORT

## NICHIBOKU LTD Made in Japan High Quality Products

HANDLING PROFESIONAL EXPORT PROCEDURE SUPPLYING DIRECTLY FROM MANUFACTURE







## 2015 Goal Achieved

We increased successfully new supplies in nine(9) countries



TURKEY

CHILE

INDONESIA







## MADE IN JAPAN High Quality

Electromechanical Equipments

facebook.



E-mail: info@nichiboku.com