



KERRVILLE PUBLIC UTILITY BOARD

Safety. Our Way of Life.

2250 Memorial Blvd • P.O. Box 294999 • Kerrville, Texas 78029-4999 • 830-257-3050

July 17, 2019

Dear Customer:

Kerrville Public Utility Board (KPUB) continually monitors the integrity and reliability of its electricity delivery infrastructure. This letter is to advise you that KPUB's electric service policy has changed to require customers to provide their own meter socket for self-enclosed metering installations.

On the following page is a listing of approved manufacturers and part numbers. This material can be supplied by an electrical supply house or home improvement store.

A KPUB representative will inspect the equipment prior to connecting electrical service. Should you wish for KPUB to consider another manufacturer or part number, please submit a request in writing including equipment specifications to KPUBEngr@kpub.com. The above list will be expanded as additional equipment is verified and approved.

These changes went into effect March 1, 2019. In order to facilitate this change in process, KPUB will provide meter sockets for new service requests until warehouse stock is exhausted. Please confirm material availability with KPUB prior to accepting bids for electrical work. Meter socket inventory is available on a first-come, first-serve basis. Service order numbers for meter socket issuance can be provided by KPUB Engineering Department and will need to be referenced in order to receive material. Should you have any questions or concerns, please contact the KPUB Engineering Department at (830) 257-3050.

Sincerely,

A handwritten signature in black ink, appearing to read 'Tommy Nylec', is written over a thin horizontal line.

Tommy Nylec, P.E.
Chief Engineer



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Approved Meter Sockets (as of July 17, 2019)

Meter Form	Part Number	Manufacturer	Description
2S	U5952-O-75	Milbank	Ring Type, 100A, 1 Ph, Direct Bury Pedestal, 4 Terminal, No Bypass
2S	U7487-YL-TG	Milbank	Ringless, 125A, 1 Ph, OH/URD, 4 Terminal, No Bypass
2S	UTRS213BE	Eaton	Ringless, 200A, 1 Ph, OH/URD, 4 Terminal, No Bypass
2S	UTRS101BE	Eaton	Ringless, 125A, 1 Ph, OH, 4 Terminal, No Bypass
2S	UTH4330TCH	Eaton	Ringless, 320A, 1 Ph, OH/URD, 4 Terminal, Bypass
2S	U7021-DL-TG	Milbank	Ringless, 200A, 1 Ph, OH, 4 Terminal, No Bypass
2S	U1980-O	Milbank	Ringless, 200A, 1 Ph, URD, 4 Terminal, No Bypass
2S	U4413-O-KK-BLG	Milbank	Ringless, 200A, 1 Ph, URD, 4 Terminal, No Bypass
2S	U7487-YL-KK-CPSB	Milbank	Ringless, 125A, 1 Ph, OH/URD, 4 Terminal, No Bypass
2S	U7487-O-KK-CPSB	Milbank	Ringless, 125A, 1 Ph, OH/URD, 4 Terminal, No Bypass
2S	U7043-XL-KK-CPSB	Milbank	Ringless, 200A, 1 Ph, URD, 4 Terminal, No Bypass
2S	U7021-DL-KK-CPSB	Milbank	Ringless, 200A, 1 Ph, OH, 4 Terminal, No Bypass
2S	U5268-XTL-200-KK	Milbank	Ringless, 200A, 1 Ph, OH/URD, 4 Terminal, No Bypass
2S	U7040-RL-TG	Milbank	Ringless, 200A, 1 Ph, OH/URD, 4 Terminal, No Bypass
2S	S02040M200S-M01	Square D	Ring Type, 200A, 1 Ph, OH, 4 Terminal, No Bypass, All-In-One
2S	UTRS213CE	Eaton	Ringless, 200A, 1 Ph, OH/URD, 4 Terminal, No Bypass
2S	U1079-F	Milbank	Ringless, 320A, 1 Ph, OH/URD, 4 Terminal, Bypass
16S	U4701-RL	Milbank	Ringless, 200A, 3 Ph, OH/URD, 7 Terminal, Bypass
16S	U2594-X	Milbank	Ringless, 320A, 3 Ph, OH/URD, 7 Terminal, Bypass
16S	U2448-X-CPSB	Milbank	Ringless, 320A, 3 Ph, OH/URD, 7 Terminal, Bypass
16S	U7422-RXL	Milbank	Ringless, 200A, 3 Ph, OH/URD, 7 Terminal, No Bypass
16S	U2594-F	Milbank	Ringless, 320A, 3 Ph, OH/URD, 7 Terminal, Bypass