INSTRUCTION SHEET FOR CATALOG NUMBERS

MMSCK1 MMSCK2

125A METER SOCKET ASSEMBLY
200A METER SOCKET ASSEMBLY

INSTALLATION INSTRUCTIONS

⚠ DANGER

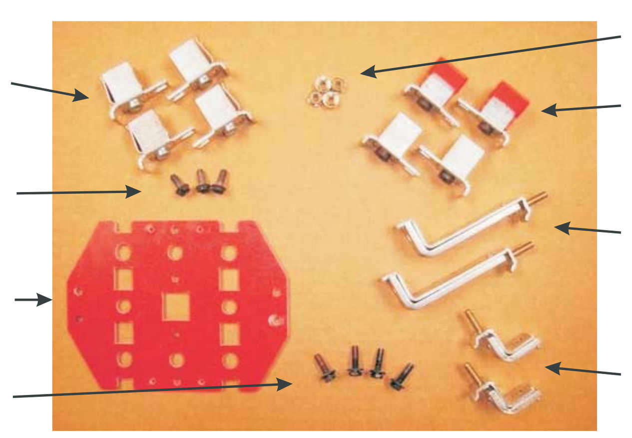
Hazardous Voltage.
Will cause death, serious injury or substantial property damage.

Turn off power supplying this equipment before working inside.

⚠ SAFETY INSTRUCTIONS

Note: These instructions outline the recommended installation procedure. Turn off and lock off the power supplying the device before working inside.

INCLUDED COMPONENTS



Included Components

- A. Meter Jaw Plastic Guide (4)
- B. Meter Jaw Steel Guide (4)
- C. Upper Jaw Support (2)
- D. Lower Jaw Support (2)
- E. Jaw Support Screw (4)
- F. Jaw Nut (4)
- G. Meter Socket Base (1)
- H. Meter Socket Base Screw (3)

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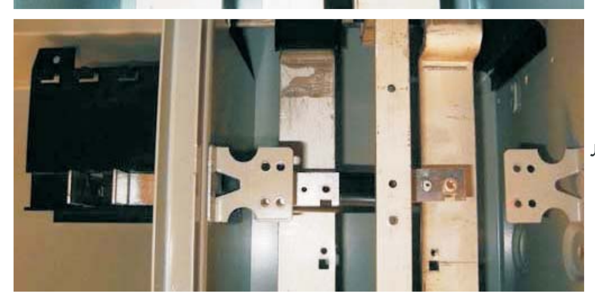
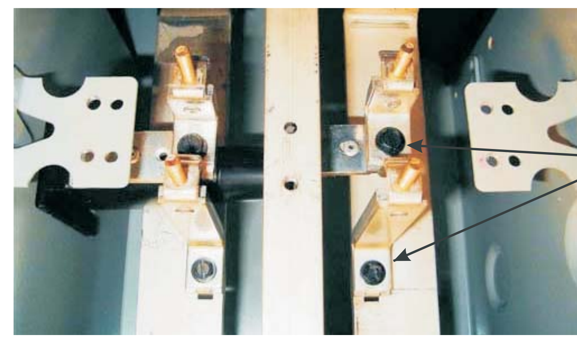
PROCEDURE

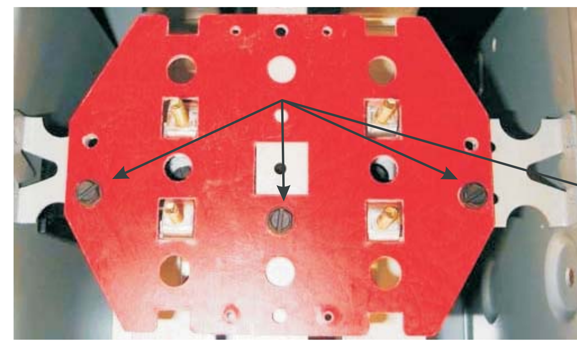
1. Remove all of the old meter socket components until you are only left with the busbars and the breaker mounting block



2. Attach all the upper and lower jaw supports (C & D) using the included jaw support screws (E). Torque: 24-30 lb-in



3. Screw the meter socket base (G) onto the meter socket using the meter socket screws (H). Torque: 20-25 lb-in



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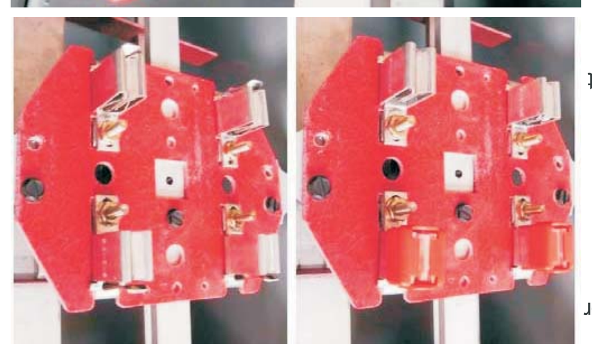
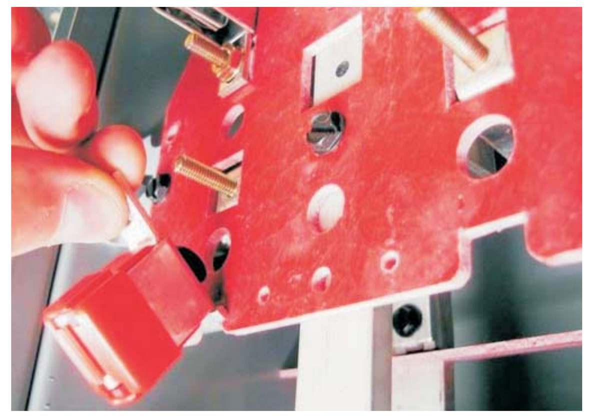
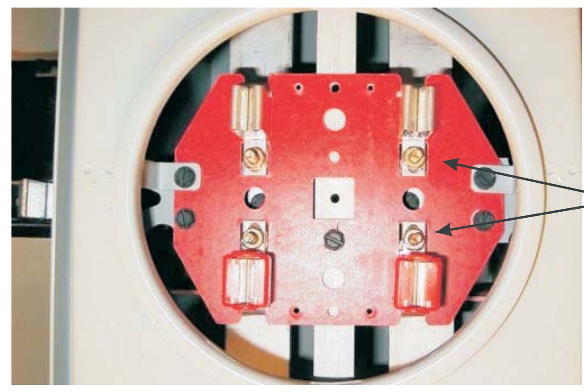
4. Mount set of four meter jaws with steel guides or set of four containing plastic insulated guide as shown. Use the "JAW SELECTION TABLE AND KIT REPLACEMENT GUIDE" located at the back of this instruction sheet to determine what jaws to install



5. To mount meter jaws onto the meter socket base insert the tail so that it hooks onto the base and the notch goes through the support screws as shown.



6. Tighten the assembly using the four jaw nuts (F). Torque: 24-30 lb-in



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JAW SELECTION TABLE AND KIT REPLACEMENT GUIDE

Meter Module Catalogs Using Meter Jaw w/Plastic Guide (Item A)			
Generic Catalog	Siemens Catalog	Murray Catalog	Order Kit
M211	WMM2U	NO EQUIV	MMSCK1
M211R	WMM2UR	NO EQUIV	MMSCK1
M211RBL	NO EQUIV	NO EQUIV	MMSCK1
M212	WMM2200U	DG232W	MMSCK2
M212R	WMM2200UR	NO EQUIV	MMSCK2
M212RBL	NO EQUIV	NO EQUIV	MMSCK2
M24AB2	WMM24AB200U	DG242W	MMSCK2
M311	WMM3U	DG331W	MMSCK1
M311R	WMM3UR	NO EQUIV	MMSCK1
M311RBL	NO EQUIV	NO EQUIV	MMSCK1
M311RC	WMM3URC	DC331W	MMSCK2
M311RCBL	NO EQUIV	NO EQUIV	MMSCK2
M312	WMM3200U	DG332W	MMSCK2
M312R	WMM3200UR	DC332W	MMSCK2
M312RBL	NO EQUIV	NO EQUIV	MMSCK2
M341	WMM34U	DG341W	MMSCK1
M341R	WMM34UR	NO EQUIV	MMSCK1
M341RBL	NO EQUIV	NO EQUIV	MMSCK1
M341RC	WMM34URC	DC341W	MMSCK2
M341RCBL	NO EQUIV	NO EQUIV	MMSCK2
M342	WMM34200U	DG342W	MMSCK2
M342R	WMM34200UR	NO EQUIV	MMSCK2
M342RBL	NO EQUIV	NO EQUIV	MMSCK2
M342RC	WMM34200URC	DC342W	MMSCK2
M342RCBL	NO EQUIV	NO EQUIV	MMSCK2
M411	WMM4U	DG431W	MMSCK1
M411R	WMM4UR	NO EQUIV	MMSCK1
M411RBL	NO EQUIV	NO EQUIV	MMSCK1
M411RC	WMM4URC	DC431W	MMSCK2
M411RCBL	NO EQUIV	NO EQUIV	MMSCK2
M412	WMM4200U	DG432W	MMSCK2
M412R	WMM4200UR	DC432W	MMSCK2
M412RBL	NO EQUIV	NO EQUIV	MMSCK2
M44AB1	WMM44ABU	DG441W	MMSCK1
M44AB1R	WMM44ABUR	NO EQUIV	MMSCK1
M44AB1RBL	NO EQUIV	NO EQUIV	MMSCK1
M44AB1RC	WMM44ABURC	DC441W	MMSCK2
M44AB1RCBL	NO EQUIV	NO EQUIV	MMSCK2
M44AB2	WMM44AB200U	DG442W	MMSCK2
M44AB2R	WMM44AB200UR	NO EQUIV	MMSCK2
M44AB2RBL	NO EQUIV	NO EQUIV	MMSCK2
M44BC1	WMM44BCU	NO EQUIV	MMSCK1
M44BC1R	WMM44BCUR	NO EQUIV	MMSCK1
M44BC1RBL	NO EQUIV	NO EQUIV	MMSCK1
M44BC1RC	WMM44BCURC	NO EQUIV	MMSCK2
M44BC1RCBL	NO EQUIV	NO EQUIV	MMSCK2
M44BC2	WMM44BC200U	NO EQUIV	MMSCK2
M44BC2R	WMM44BC200UR	NO EQUIV	MMSCK2
M44BC2RBL	NO EQUIV	NO EQUIV	MMSCK2
M44CA1	WMM44CAU	NO EQUIV	MMSCK1
M44CA1R	WMM44CAUR	NO EQUIV	MMSCK1
M44CA1RBL	NO EQUIV	NO EQUIV	MMSCK1
M44CA1RC	WMM44CAURC	NO EQUIV	MMSCK2
M44CA1RCBL	NO EQUIV	NO EQUIV	MMSCK2
M44CA2	WMM44CA200U	NO EQUIV	MMSCK2
M44CA2R	WMM44CA200UR	NO EQUIV	MMSCK2
M44CA2RBL	NO EQUIV	NO EQUIV	MMSCK2
M511	WMM5U	DG531W	MMSCK1
M511R	WMM5UR	NO EQUIV	MMSCK1
M511RBL	NO EQUIV	NO EQUIV	MMSCK1
M511RC	WMM5URC	DC531W	MMSCK2
M511RCBL	NO EQUIV	NO EQUIV	MMSCK2
M54AB1	WMM54ABU	DG541W	MMSCK1
M54AB1R	WMM54ABUR	NO EQUIV	MMSCK1
M54AB1RBL	NO EQUIV	NO EQUIV	MMSCK1
M54AB1RC	WMM54ABURC	DC541W	MMSCK2
M54AB1RCBL	NO EQUIV	NO EQUIV	MMSCK2
M54AB2	WMM54AB200U	NO EQUIV	MMSCK2
M54BC1	WMM54BCU	NO EQUIV	MMSCK1
M54BC1R	WMM54BCUR	NO EQUIV	MMSCK1

Meter Module Catalogs Using Meter Jaw w/Steel Guide (Item B)			
Generic Catalog	Siemens Catalog	Murray Catalog	Order Kit
M211RNJ	WMM2URNJ	DC231WN	MMSCK1
M212RNJ	WMM22URNJ	DC232WN	MMSCK2
M24AB2RNJ	WMM24AB2URNJ	DC242WN	MMSCK2
M311RNJ	WMM3URNJ	DC331WN	MMSCK1
M312RNJ	WMM32URNJ	DC332WN	MMSCK2
M341RNJ	WMM34URNJ	DC341WN	MMSCK1
M342RNJ	WMM342URNJ	DC342WN	MMSCK2
M411RNJ	WMM4URNJ	DC431WN	MMSCK1
M412RNJ	WMM42URNJ	DC432WN	MMSCK2
M44AB1RNJ	WMM44ABURNJ	DC441WN	MMSCK1
M44AB2RNJ	WMM44AB2URNJ	DC442WN	MMSCK2
M44BC1RNJ	WMM44BCURNJ	NO EQUIV	MMSCK1
M44BC2RNJ	WMM44BC2URNJ	NO EQUIV	MMSCK2
M44CA1RNJ	WMM44CAURNJ	NO EQUIV	MMSCK1
M44CA2RNJ	WMM44CA2URNJ	NO EQUIV	MMSCK2
M511RNJ	WMM5URNJ	DC531WN	MMSCK1
M54AB1RNJ	WMM54ABURNJ	DC541WN	MMSCK1
M54AB2RNJ	WMM54AB2URNJ	DC542WN	MMSCK2
M54BC1RNJ	WMM54BCURNJ	NO EQUIV	MMSCK1
M54BC2RNJ	WMM54BC2URNJ	NO EQUIV	MMSCK2
M54CA1RNJ	WMM54CAURNJ	NO EQUIV	MMSCK1
M54CA2RNJ	WMM54CA2URNJ	NO EQUIV	MMSCK2
M611RNJ	WMM6URNJ	DC631WN	MMSCK1
M641RNJ	WMM64URNJ	DC641WN	MMSCK1

Uni-Pak Catalogs Using Meter Jaw w/Plastic Guide (Item A)			
Generic Catalog	Siemens Catalog	Murray Catalog	Order Kit
GP0211	SP0211	MP0211	MMSCK1
GP2211	SP2211	MP2211	MMSCK1
GP2211RJB	SP2211RJB	MP2211RJB	MMSCK1
GP3311	SP3311	MP3311	MMSCK1
GP3311RJB	SP3311RJB	MP3311RJB	MMSCK1
GP4212	SP4212	MP4212	MMSCK2
GP4212RJB	SP4212RJB	MP4212RJB	MMSCK2
GP4312	SP4312	MP4312	MMSCK2
GP4312RJB	SP4312RJB	MP4312RJB	MMSCK2
GP4411	SP4411	MP4411	MMSCK1
GP4411RJB	SP4411RJB	MP4411RJB	MMSCK1
GP4412	SP4412	MP4412	MMSCK2
GP4412RJB	SP4412RJB	MP4412RJB	MMSCK2
GP4511	SP4511	MP4511	MMSCK1
GP4511RJB	SP4511RJB	MP4511RJB	MMSCK1
GP4611	SP4611	MP4611	MMSCK1
GP4611RJB	SP4611RJB	MP4611RJB	MMSCK1
GP5411	SP5411	MP5411	MMSCK1
GP6412	SP6412	MP6412	MMSCK2
GP6511	SP6511	MP6511	MMSCK1
GP6511RJB	SP6511RJB	MP6511RJB	MMSCK1
GP6512	SP6512	MP6512	MMSCK2
GP6512RJB	SP6512RJB	MP6512RJB	MMSCK2
GP6611	SP6611	MP6611	MMSCK1
GP6611RJB	SP6611RJB	MP6611RJB	MMSCK1
GP6612	SP6612	MP6612	MMSCK2
GP6612RJB	SP6612RJB	MP6612RJB	MMSCK2

Uni-Pak Catalogs Using Meter Jaw w/Steel Guide (Item B)			
Generic Catalog	Siemens Catalog	Murray Catalog	Order Kit
GP2211RJ	SP2211RJ	MP2211RJ	MMSCK1
GP4212RJ	SP4212RJ	MP4212RJ	MMSCK2
GP4312RJ	SP4312RJ	MP4312RJ	MMSCK2
GP4411RJ	SP4411RJ	MP4411RJ	MMSCK1
GP4412RJ	SP4412RJ	MP4412RJ	MMSCK2
GP4511RJ	SP4511RJ	MP4511RJ	MMSCK1
GP4611RJ	SP4611RJ	MP4611RJ	MMSCK1
GP6511RJ	SP6511RJ	MP6511RJ	MMSCK1
GP6512RJ	SP6512RJ	MP6512RJ	MMSCK2
GP6611RJ	SP6611RJ	MP6611RJ	MMSCK1
GP6612RJ	SP6612RJ	MP6612RJ	MMSCK2

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FRONT

HOJA DE INSTRUCCIONES PARA LOS NÚMEROS DE CATÁLOGO

MMSCK1 MMSCK2

ENSAMBLAJE DE TOMA DE MEDIDOR DE 125 A
ENSAMBLAJE DE TOMA DE MEDIDOR DE 200 A

INSTRUCCIONES DE INSTALACIÓN

⚠ PELIGRO

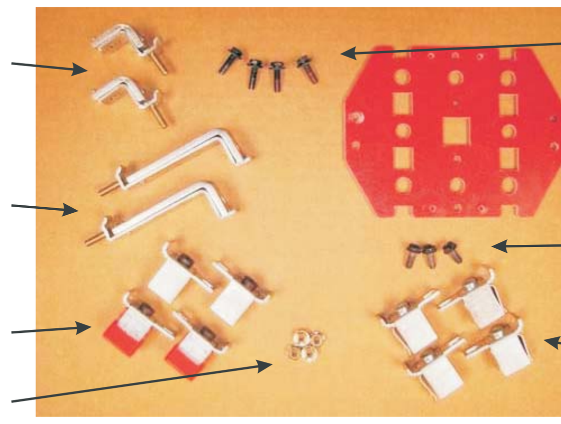
Voltaje peligroso.
Causará la muerte, lesiones graves o daño sustancial a la propiedad.

Desconecte el suministro de energía eléctrica a este equipo antes de trabajar en su interior.

⚠ INSTRUCCIONES DE SEGURIDAD

Nota: Estas instrucciones describen el procedimiento de instalación recomendado. Desconecte y bloquee el suministro de energía eléctrica a este dispositivo antes de trabajar en su interior.

COMPONENTES INCLUIDOS



Componentes incluidos

- A. Guía de plástico de mordaza de medición (4)
- B. Guía de acero de mordaza de medición (4)
- C. Soporte de mordaza superior (2)
- D. Soporte de mordaza inferior (2)
- E. Tornillo de soporte de mordaza (4)
- F. Tuerca de mordaza (4)
- G. Base de toma de medidor (1)
- H. Tornillo de base de toma de medidor (3)

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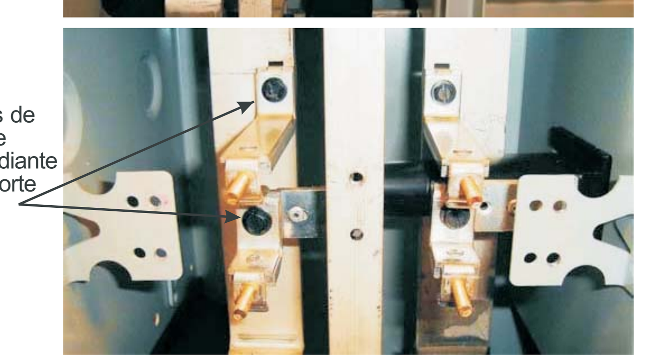
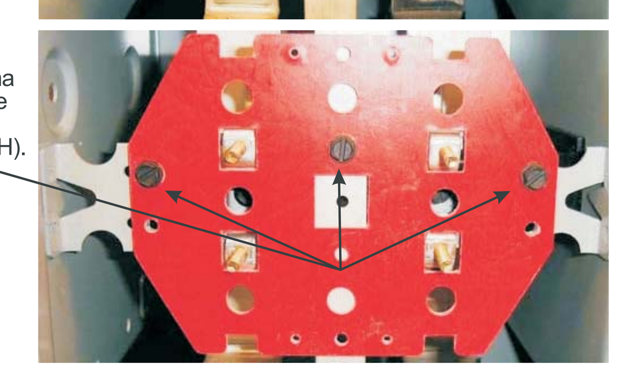
PROCEDIMIENTO

1. Retire todos los componentes de la toma del medidor viejo, hasta dejar sólo las barras de bus y el bloque de montaje del cortacircuitos.

2. Instale los soportes de mordaza superior e inferior (C y D) mediante los tornillos de soporte de mordaza provistos (E). Fuerza de torsión: 24-30 lb-pulg



3. Fije la base de la toma del medidor (G) sobre la toma mediante los respectivos tornillos (H). Fuerza de torsión: 20-25 lb-pulg



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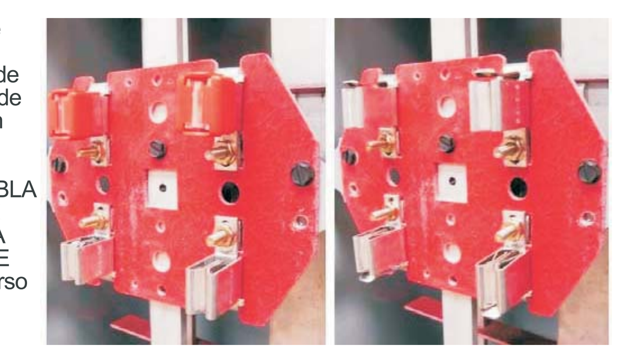
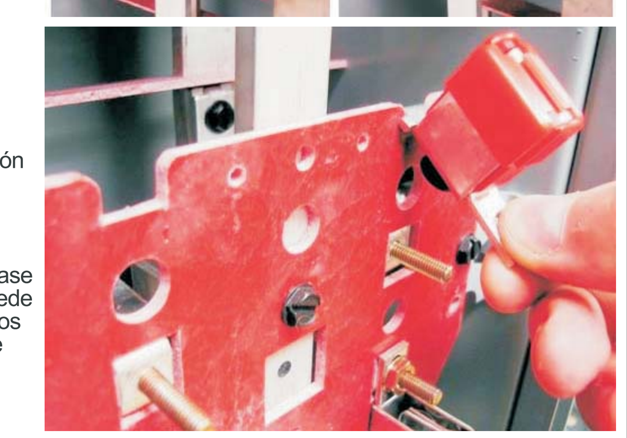
4. Monte el conjunto de cuatro mordazas de medición con guías de acero, o el conjunto de cuatro mordazas con guías de aislante plástico, según se muestra. Use la «TABLA DE SELECCIÓN DE MORDAZAS Y GUÍA DE REEMPLAZO DE KITS» ubicada al dorso de esta hoja de instrucciones para determinar cuáles mordazas instalar.



5. Para montar las mordazas de medición sobre la base de la toma del medidor, inserte el cabo de manera que quede enganchado en la base y que la muesca quede abrazando los tornillos de soporte, como se muestra.



6. Apriete el ensamblaje mediante las cuatro tuercas de mordaza (F). Fuerza de torsión: 24-30 lb-pulg

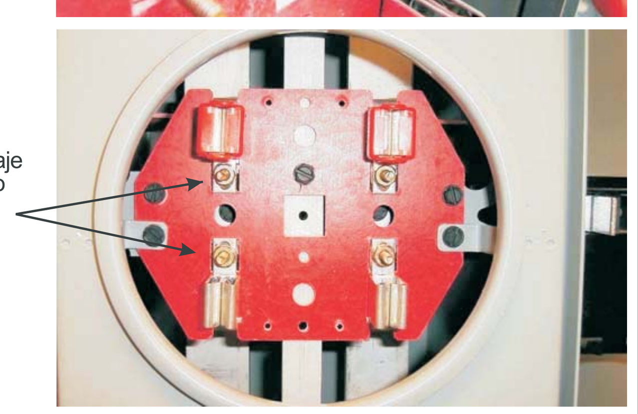


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TABLA DE SELECCIÓN DE MORDAZAS Y GUÍA DE REEMPLAZO DE KITS

Catálogos que emplean mordaza de medición con guía de plástico (Ítem A)			
Catálogo genérico	Catálogo Siemens	Catálogo Murray	Pedir kit
M211	WMM2U	NO EQUIV	MMSCK1
M211R	WMM2UR	NO EQUIV	MMSCK1
M211RBL	NO EQUIV	NO EQUIV	MMSCK1
M212	WMM2200U	DG232W	MMSCK2
M212R	WMM2200UR	NO EQUIV	MMSCK2
M212RBL	NO EQUIV	NO EQUIV	MMSCK2
M24AB2	WMM24AB200U	DG242W	MMSCK2
M311	WMM3U	DG331W	MMSCK1
M311R	WMM3UR	NO EQUIV	MMSCK1
M311RBL	NO EQUIV	NO EQUIV	MMSCK1
M311RC	WMM3URC	DC331W	MMSCK2
M311RCBL	NO EQUIV	NO EQUIV	MMSCK2
M312	WMM3200U	DG332W	MMSCK2
M312R	WMM3200UR	DC332W	MMSCK2
M312RBL	NO EQUIV	NO EQUIV	MMSCK2
M341	WMM34U	DG341W	MMSCK1
M341R	WMM34UR	NO EQUIV	MMSCK1
M341RBL	NO EQUIV	NO EQUIV	MMSCK1
M341RC	WMM34URC	DC341W	MMSCK2
M341RCBL	NO EQUIV	NO EQUIV	MMSCK2
M342	WMM34200U	DG342W	MMSCK2
M342R	WMM34200UR	NO EQUIV	MMSCK2
M342RBL	NO EQUIV	NO EQUIV	MMSCK2
M342RC	WMM34200URC	DC342W	MMSCK2
M342RCBL	NO EQUIV	NO EQUIV	MMSCK2
M411	WMM4U	DG431W	MMSCK1
M411R	WMM4UR	NO EQUIV	MMSCK1
M411RBL	NO EQUIV	NO EQUIV	MMSCK1
M411RC	WMM4URC	DC431W	MMSCK2
M411RCBL	NO EQUIV	NO EQUIV	MMSCK2
M412	WMM4200U	DG432W	MMSCK2
M412R	WMM4200UR	DC432W	MMSCK2
M412RBL	NO EQUIV	NO EQUIV	MMSCK2
M44AB1	WMM44ABU	DG441W	MMSCK1
M44AB1R	WMM44ABUR	NO EQUIV	MMSCK1
M44AB1RBL	NO EQUIV	NO EQUIV	MMSCK1
M44AB1RC	WMM44ABURC	DC441W	MMSCK2
M44AB1RCBL	NO EQUIV	NO EQUIV	MMSCK2
M44AB2	WMM44AB200U	DG442W	MMSCK2
M44AB2R	WMM44AB200UR	NO EQUIV	MMSCK2
M44AB2RBL	NO EQUIV	NO EQUIV	MMSCK2
M44BC1	WMM44BCU	NO EQUIV	MMSCK1
M44BC1R	WMM44BCUR	NO EQUIV	MMSCK1
M44BC1RBL	NO EQUIV	NO EQUIV	MMSCK1
M44BC1RC	WMM44BCURC	NO EQUIV	MMSCK2
M44BC1RCBL	NO EQUIV	NO EQUIV	MMSCK2
M44BC2	WMM44BC200U	NO EQUIV	MMSCK2
M44BC2R	WMM44BC200UR	NO EQUIV	MMSCK2
M44BC2RBL	NO EQUIV	NO EQUIV	MMSCK2
M44CA1	WMM44CAU	NO EQUIV	MMSCK1
M44CA1R	WMM44CAUR	NO EQUIV	MMSCK1
M44CA1RBL	NO EQUIV	NO EQUIV	MMSCK1
M44CA1RC	WMM44CAURC	NO EQUIV	MMSCK2
M44CA1RCBL	NO EQUIV	NO EQUIV	MMSCK2
M44CA2	WMM44CA200U	NO EQUIV	MMSCK2
M44CA2R	WMM44CA200UR	NO EQUIV	MMSCK2
M44CA2RBL	NO EQUIV	NO EQUIV	MMSCK2
M511	WMM5U	DG531W	MMSCK1
M511R	WMM5UR	NO EQUIV	MMSCK1
M511RBL	NO EQUIV	NO EQUIV	MMSCK1
M511RC	WMM5URC	DC531W	MMSCK2
M511RCBL	NO EQUIV	NO EQUIV	MMSCK2
M54AB1	WMM54ABU	DG541W	MMSCK1
M54AB1R	WMM54ABUR	NO EQUIV	MMSCK1
M54AB1RBL	NO EQUIV	NO EQUIV	MMSCK1
M54AB1RC	WMM54ABURC	DC541W	MMSCK2
M54AB1RCBL	NO EQUIV	NO EQUIV	MMSCK2
M54AB2	WMM54AB200U	NO EQUIV	MMSCK2
M54BC1	WMM54BCU	NO EQUIV	MMSCK1
M54BC1R	WMM54BCUR	NO EQUIV	MMSCK1

Catálogos que emplean mordaza de medición con guía de acero (Ítem B)			
Catálogo genérico	Catálogo Siemens	Catálogo Murray	Pedir kit
M211RNJ	WMM2URNJ	DC231WN	MMSCK1
M212RNJ	WMM22URNJ	DC232WN	MMSCK2
M24AB2RNJ	WMM24AB2URNJ	DC242WN	MMSCK2
M311RNJ	WMM3URNJ	DC331WN	MMSCK1
M312RNJ	WMM32URNJ	DC332WN	MMSCK2
M341RNJ	WMM34URNJ	DC341WN	MMSCK1
M342RNJ	WMM342URNJ	DC342WN	MMSCK2
M411RNJ	WMM4URNJ	DC431WN	MMSCK1
M412RNJ	WMM42URNJ	DC432WN	MMSCK2
M44AB1RNJ	WMM44ABURNJ	DC441WN	MMSCK1
M44AB2RNJ	WMM44AB2URNJ	DC442WN	MMSCK2
M44BC1RNJ	WMM44BCURNJ	NO EQUIV	MMSCK1
M44BC2RNJ	WMM44BC2URNJ	NO EQUIV	MMSCK2
M44CA1RNJ	WMM44CAURNJ	NO EQUIV	MMSCK1
M44CA2RNJ	WMM44CA2URNJ	NO EQUIV	MMSCK2
M511RNJ	WMM5URNJ	DC531WN	MMSCK1
M54AB1RNJ	WMM54ABURNJ	DC541WN	MMSCK1
M54AB2RNJ	WMM54AB2URNJ	DC542WN	MMSCK2
M54BC1RNJ	WMM54BCURNJ	NO EQUIV	MMSCK1
M54BC2RNJ	WMM54BC2URNJ	NO EQUIV	MMSCK2
M54CA1RNJ	WMM54CAURNJ	NO EQUIV	MMSCK1
M54CA2RNJ	WMM54CA2URNJ	NO EQUIV	MMSCK2
M611RNJ	WMM6URNJ	DC631WN	MMSCK1
M641RNJ	WMM64URNJ	DC641WN	MMSCK1

Catálogos Uni-Pak que emplean mordaza de medición con guía de plástico (Ítem A)			
Catálogo genérico	Catálogo Siemens	Catálogo Murray	Pedir kit
GP0211	SP0211	MP0211	MMSCK1
GP2211	SP2211	MP2211	MMSCK1
GP2211RJB	SP2211RJB	MP2211RJB	MMSCK1
GP3311	SP3311	MP3311	MMSCK1
GP3311RJB	SP3311RJB	MP3311RJB	MMSCK1
GP4212	SP4212	MP4212	MMSCK2
GP4212RJB	SP4212RJB	MP4212RJB	MMSCK2
GP4312	SP4312	MP4312	MMSCK2
GP4312RJB	SP4312RJB	MP4312RJB	MMSCK2
GP4411	SP4411	MP4411	MMSCK1
GP4411RJB	SP4411RJB	MP4411RJB	MMSCK1
GP4412	SP4412	MP4412	MMSCK2
GP4412RJB	SP4412RJB	MP4412RJB	MMSCK2
GP4511	SP4511	MP4511	MMSCK1
GP4511RJB	SP4511RJB	MP4511RJB	MMSCK1
GP4611	SP4611	MP4611	MMSCK1
GP4611RJB	SP4611RJB	MP4611RJB	MMSCK1
GP5411	SP5411	MP5411	MMSCK1
GP6412	SP6412	MP6412	MMSCK2
GP6511	SP6511	MP6511	MMSCK1
GP6511RJB	SP6511RJB	MP6511RJB	MM SCK1
GP6512	SP6512	MP6512	MMSCK2
GP6512RJB	SP6512RJB	MP6512RJB	MMSCK2
GP6611	SP6611	MP6611	MMSCK1
GP6611RJB	SP6611RJB	MP6611RJB	MMSCK1
GP6612	SP6612	MP6612	MMSCK2
GP6612RJB	SP6612RJB	MP6612RJB	MMSCK2

Catálogos Uni-Pak que emplean mordaza de medición con guía de acero (Ítem B)			
Catálogo genérico	Catálogo Siemens	Catálogo Murray	Pedir kit
GP2211RJ	SP2211RJ	MP2211RJ	MM SCK1
GP4212RJ	SP4212RJ	MP4212RJ	MMSCK2
GP4312RJ	SP4312RJ	MP4312RJ	MMSCK2
GP4411RJ	SP4411RJ	MP4411RJ	MMSCK1
GP4412RJ	SP4412RJ	MP4412RJ	MMSCK2
GP4511RJ	SP4511RJ	MP4511RJ	MMSCK1
GP4611RJ	SP4611RJ	MP4611RJ	MMSCK1
GP6511RJ	SP6511RJ	MP6511RJ	MMSCK1
GP6512RJ	SP6512RJ	MP6512RJ	MMSCK2
GP6611RJ	SP6611RJ	MP6611RJ	MMSCK1
GP6612RJ	SP6612RJ	MP6612RJ	MMSCK2

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