

Product information presented here reflects conditions at time of publication. Consult factory regarding discrepancies or inconsistencies.

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# EXPLOSION PROOF WIRING DIAGRAMS

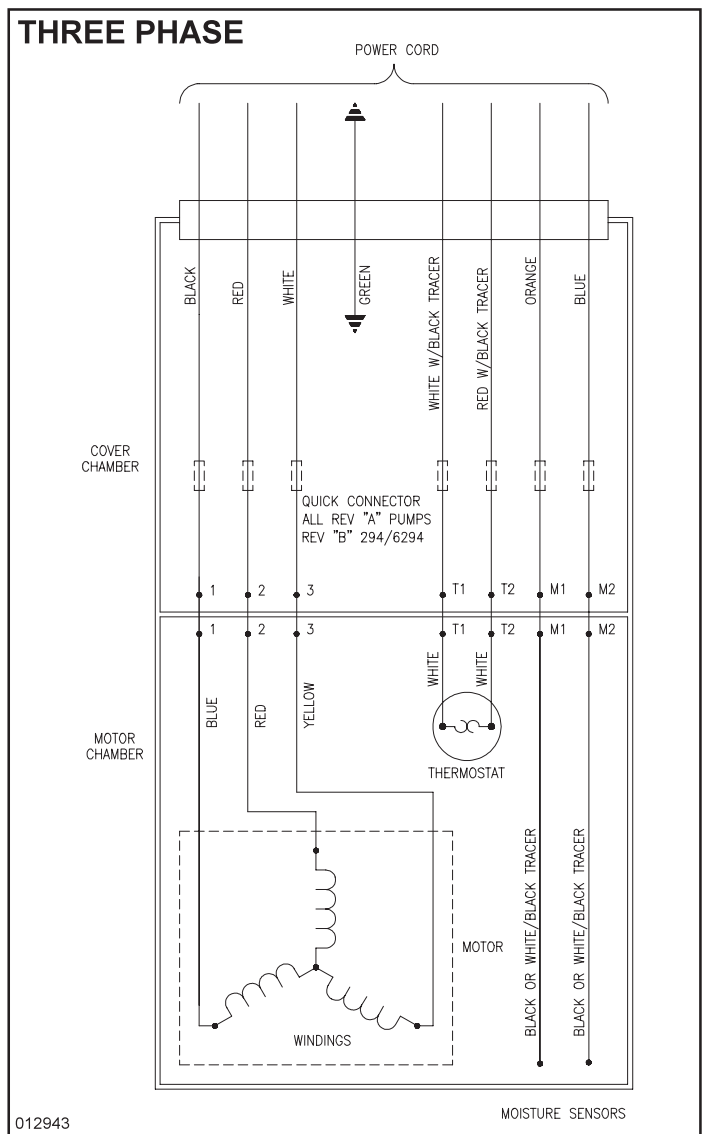
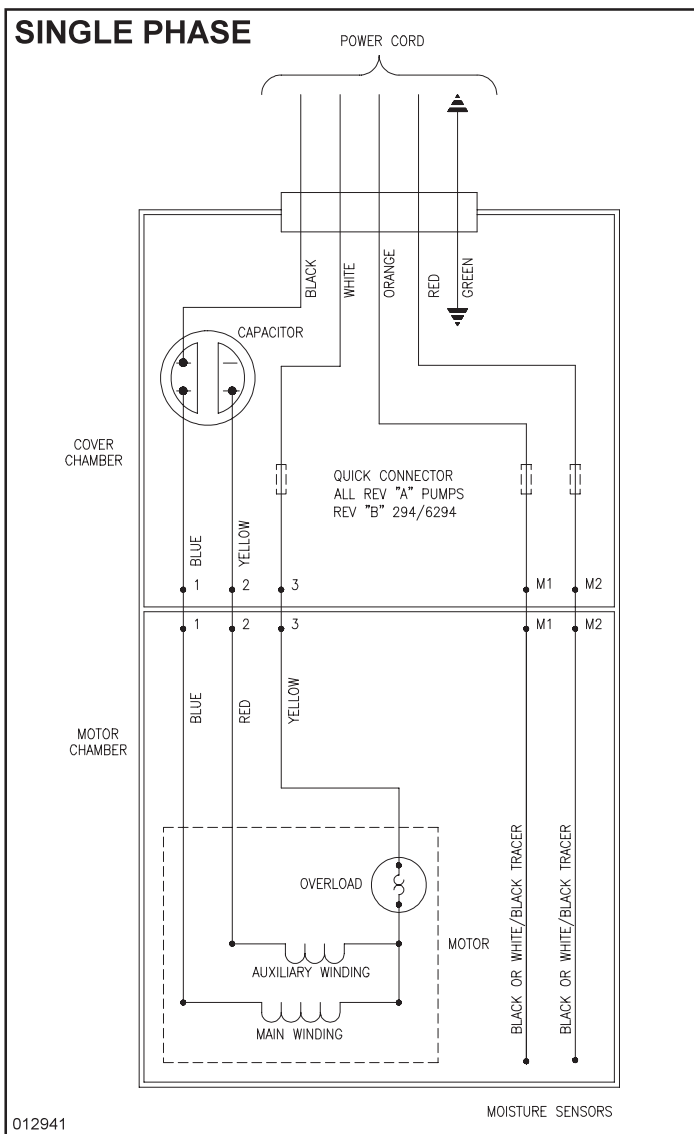
## X160, X180, X190, X280, X290, X400 SERIES



**WARNING**

Not for use in acidic, methanol or ethyl acetate atmospheres.

All installation of controls, protection devices and wiring should be done by a qualified licensed electrician. All electrical and safety codes should be followed including the most recent National Electric Code (NEC) and the Occupational Safety and Health Act (OSHA).



# DIAGRAMAS DE CABLEADO A PRUEBA DE EXPLOSIÓN

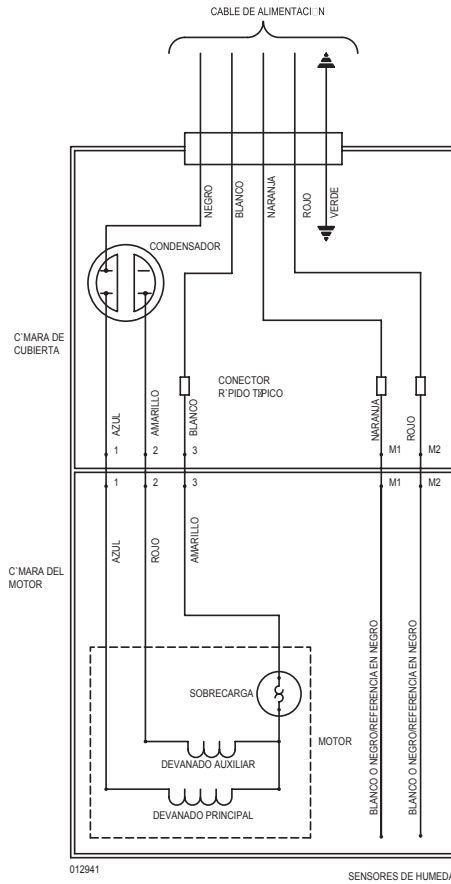
SERIES X160, X180, X190, X280, X290, X400



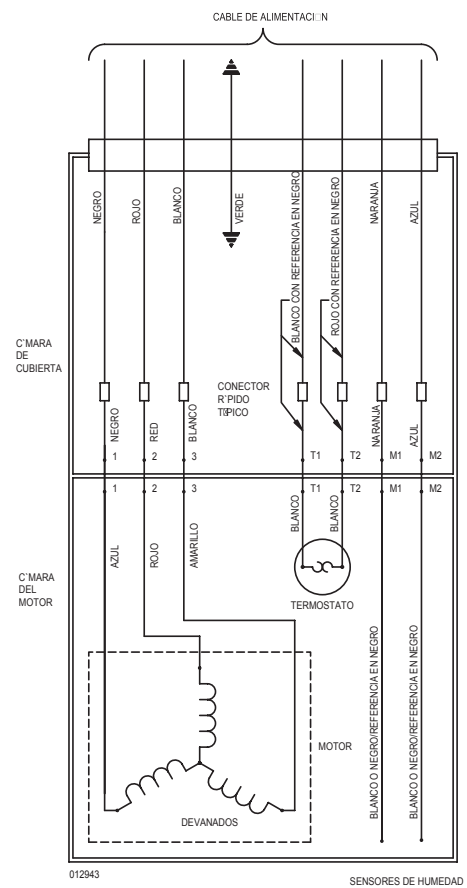
**ADVERTENCIA:** No se deben utilizar en atmósferas ácidas, metálicas o con acetato de etilo.

Toda instalación de controles, dispositivos de protección o cableado debe ser efectuada por un electricista calificado y acreditado. Todos los códigos eléctricos y de seguridad deben ser observados, incluidas las normas más recientes del National Electric Code (NEC) y Occupational-Safety and Health Act (OSHA).

## MONOFÁSICO



## TRIFÁSICO



# SCHÉMAS ÉLECTRIQUES ANTIDÉFLAGRANTS

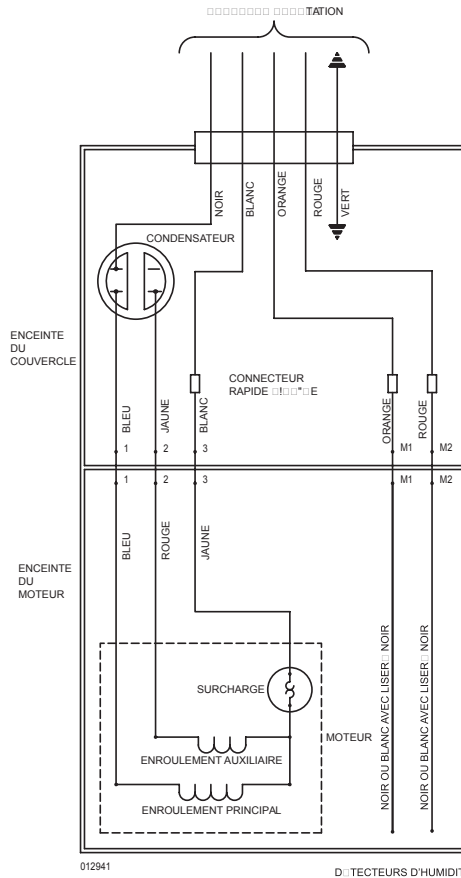
SÉRIES X160, X180, X190, X280, X290, X400



**ATTENTION:** Pas pour utilisation dans les atmosphères contenant des acides, du méthanol ou de l'acétate éthylique.

Toutes les installations de commande, de dispositifs de protection et les branchements doivent être faits par un électricien qualifié agréé. Il faut respecter tous les codes d'électricité et de sécurité, y compris les versions les plus récentes de National Electric Code (NEC) et de Occupational-Safety and Health Act (OSHA).

## MONOPHASÉ



## TRIPHASÉ

