

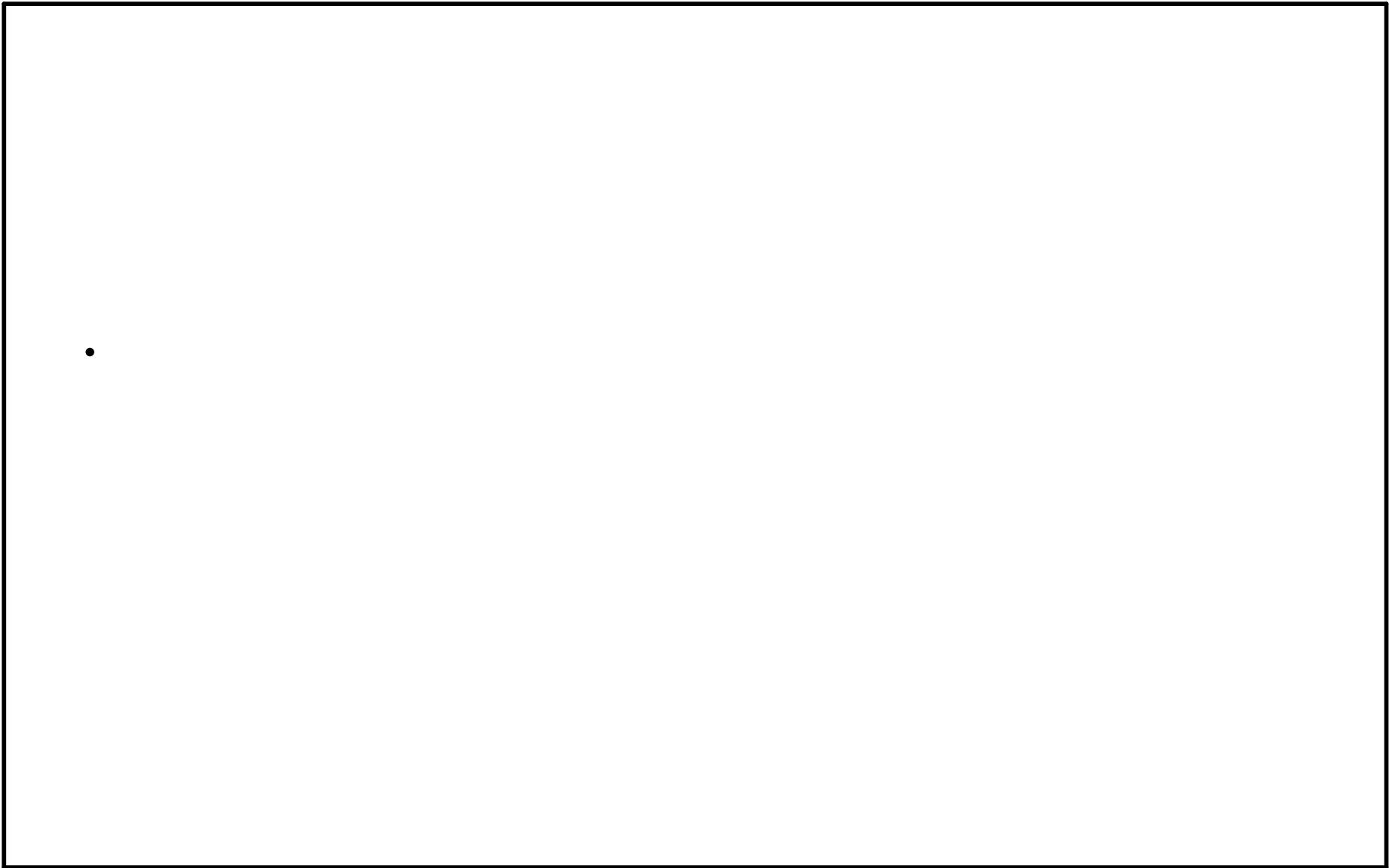
- ☐ Detection
- ☐ Run
- ☐ Noise
- ☐ Fault

CSM-SELF

TIDM-CAPTOUCHEMCREF
Capacitive Sensing Module

MSP CapTIvate™ MCUs

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: CSM-SELF	REV: C	SUN REV: Not In VersionControl
LAYER NAME = Top Overlay	TID #: TIDM-CAPTOUCHEMCREF		
PLOT NAME = Top Overlay	GENERATED : 5/26/2016 4:02:45 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE

BOARD #: CSM-SELF

REV: C

SUN REV: Not In VersionControl

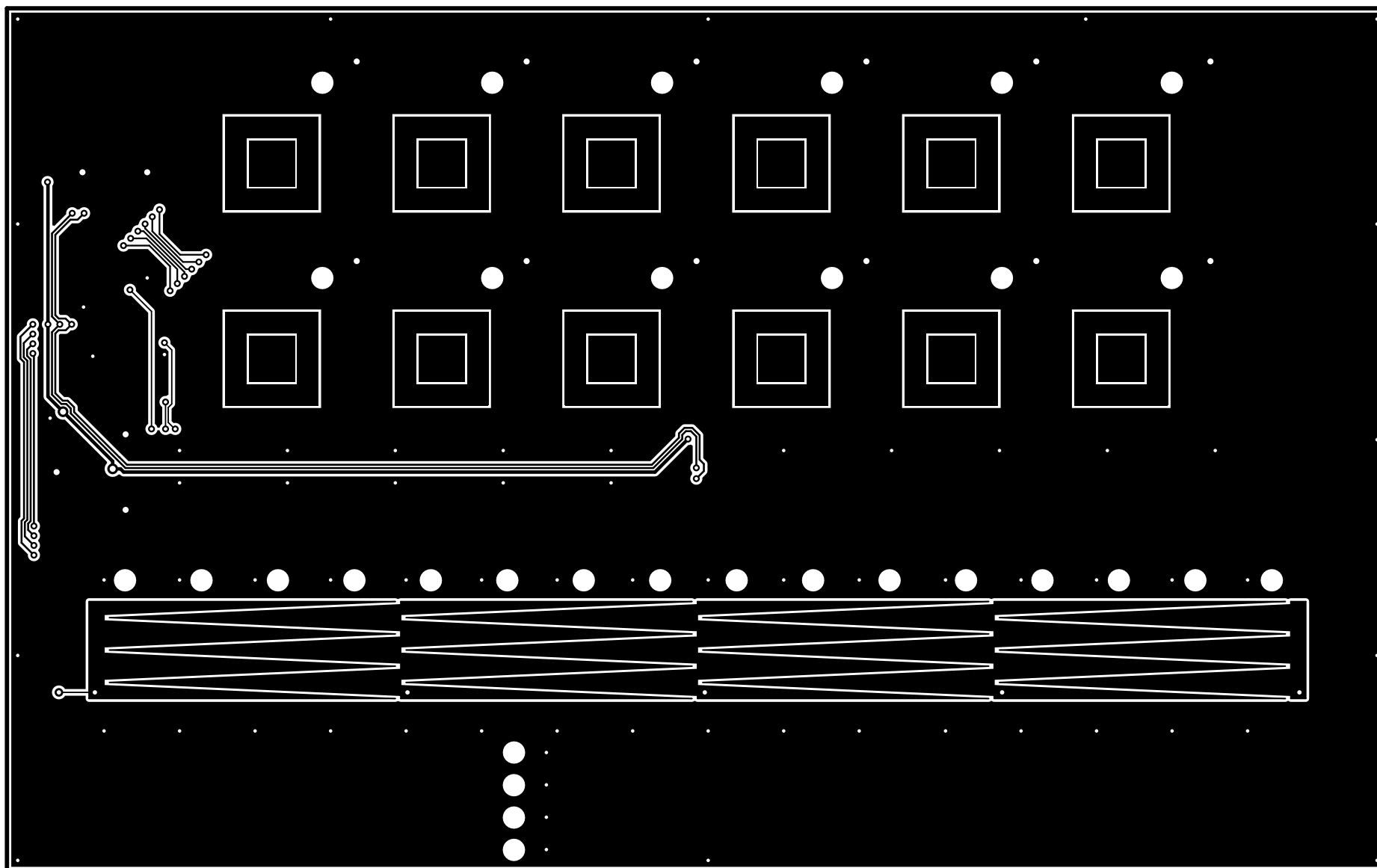
LAYER NAME = Top Solder

TID #: TIDM-CAPTOUCHEMCREF

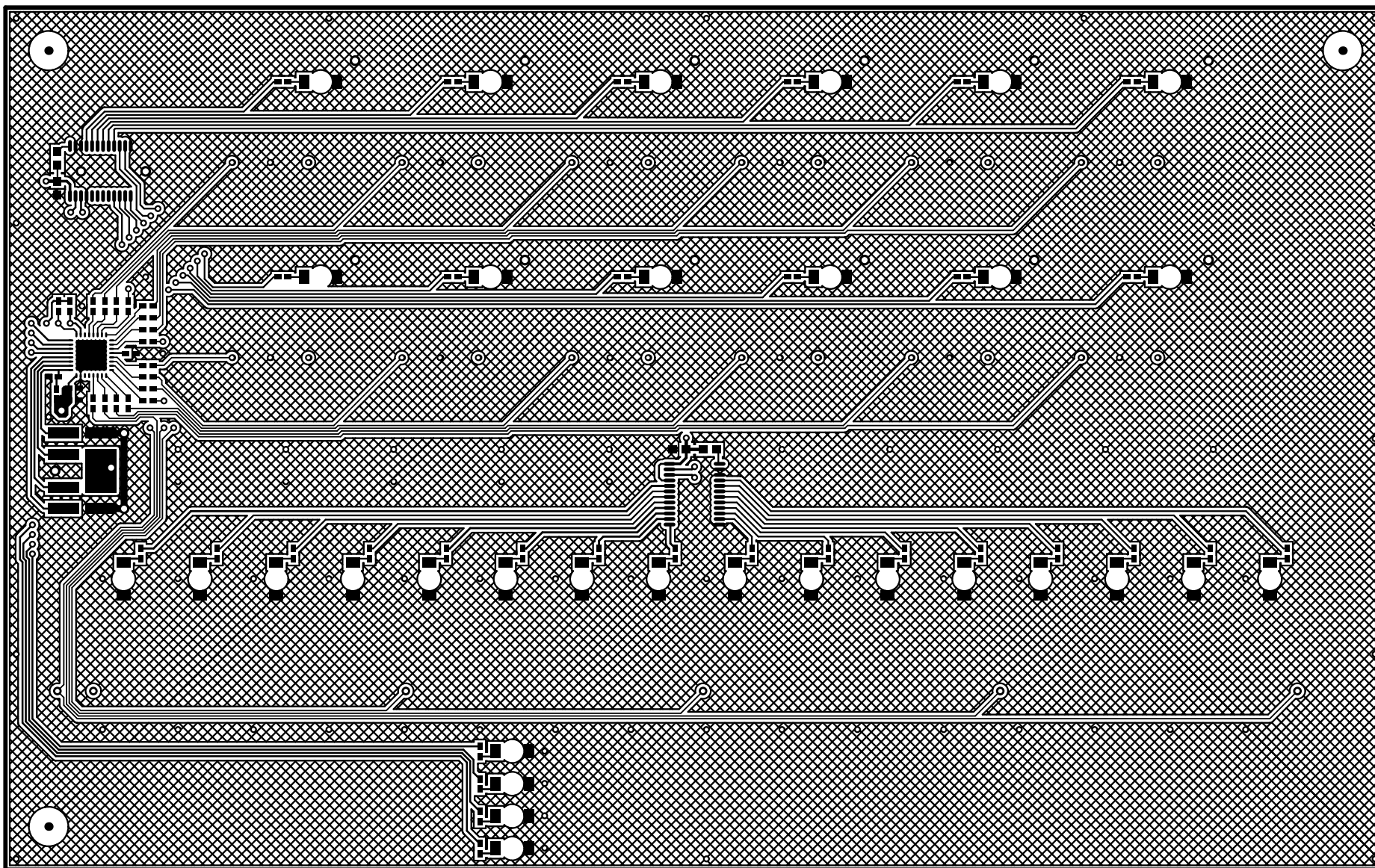
PLOT NAME = Top Solder Mask

GENERATED : 5/26/2016 4:02:46 PM

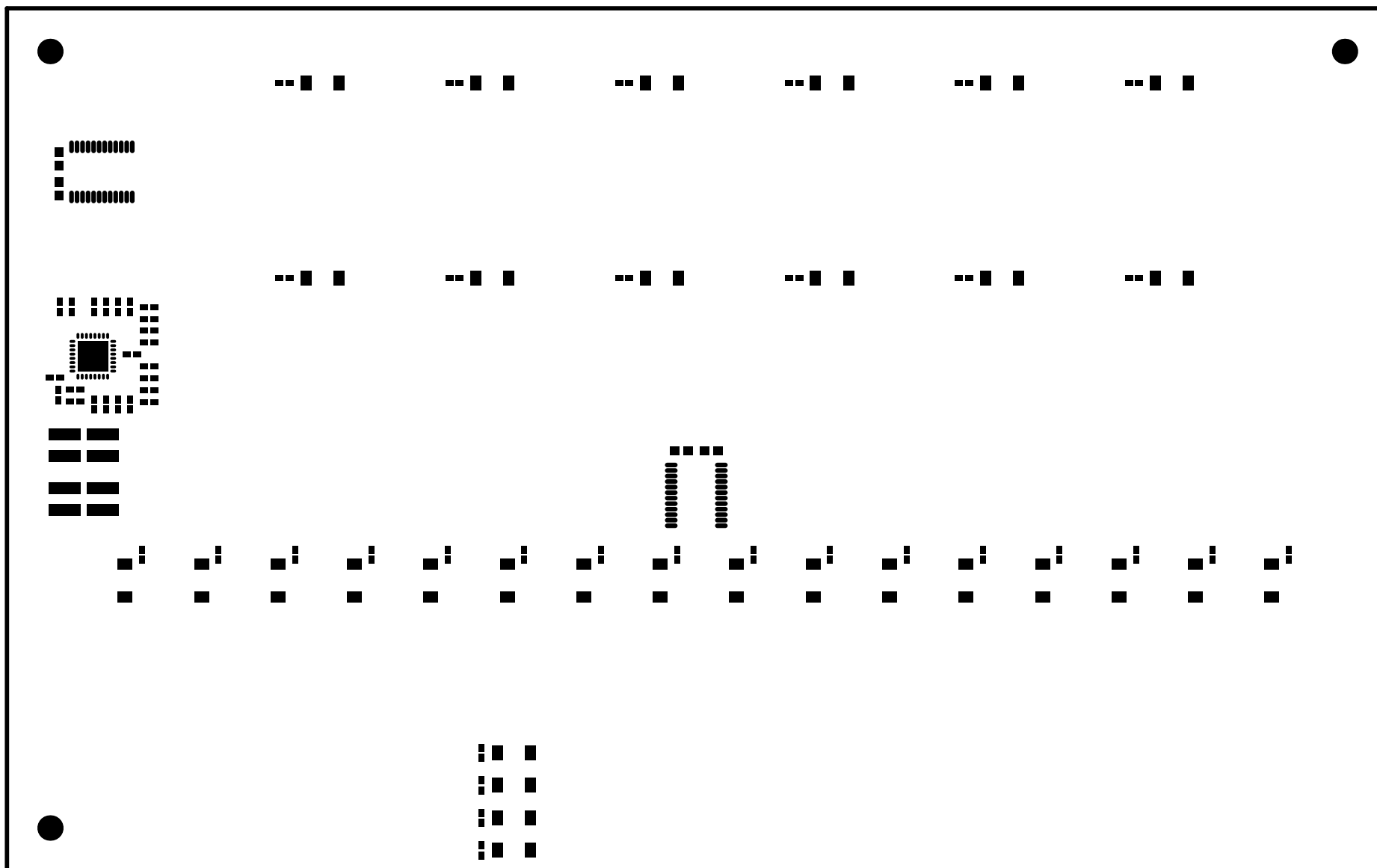
TEXAS INSTRUMENTS



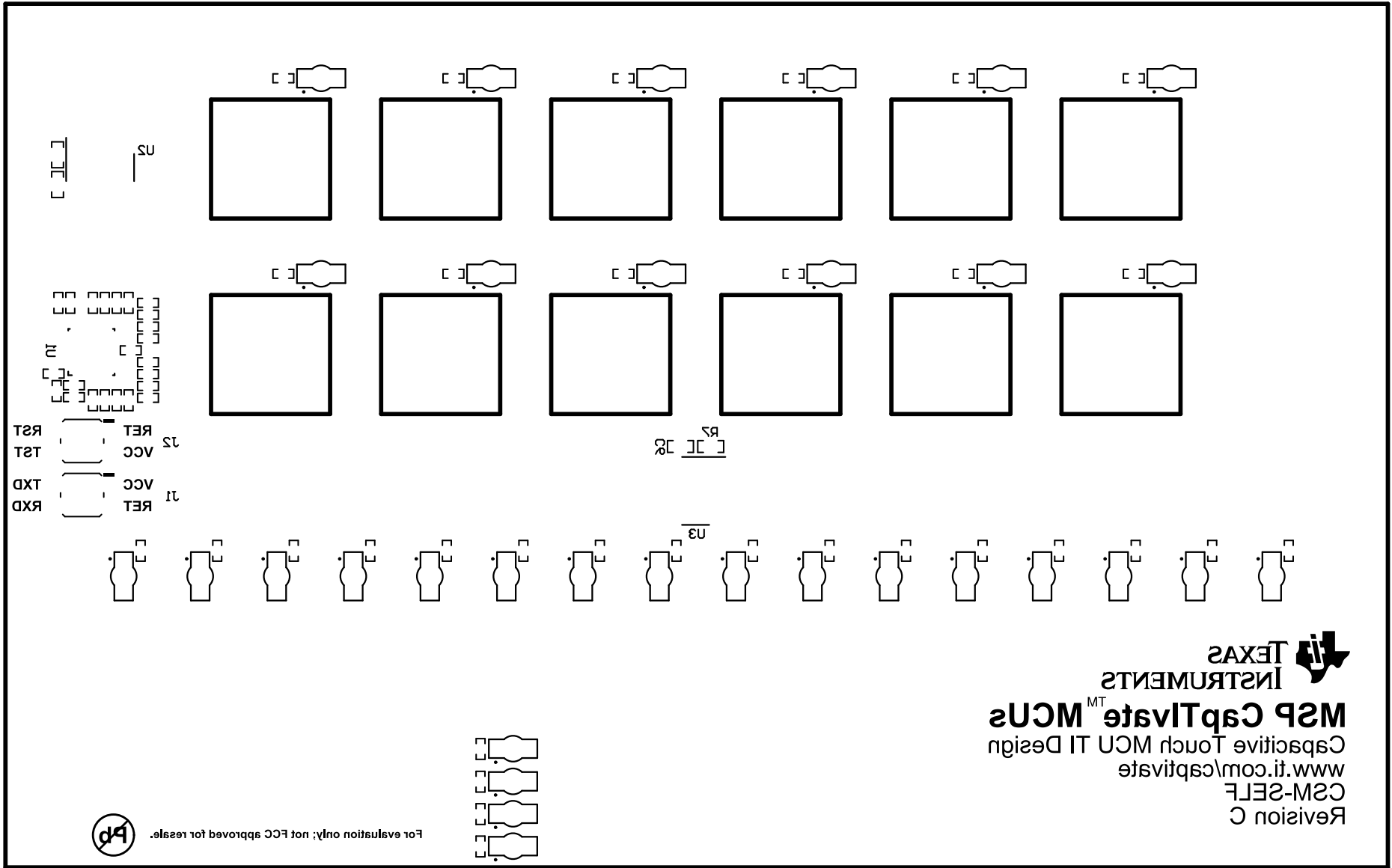
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: CSM-SELF	REV: C	SUN REV: Not In VersionControl
LAYER NAME = Top Layer	TID #: TIDM-CAPTOUCHEMCREF		
PLOT NAME = Top Layer	GENERATED : 5/26/2016	4:02:46 PM	TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: CSM-SELF	REV: C	SUN REV: Not In VersionControl
LAYER NAME = Bottom Layer	TID #: TIDM-CAPTOUCHEMCREF		
PLOT NAME = Bottom Layer	GENERATED : 5/26/2016 4:02:47 PM	TEXAS INSTRUMENTS	



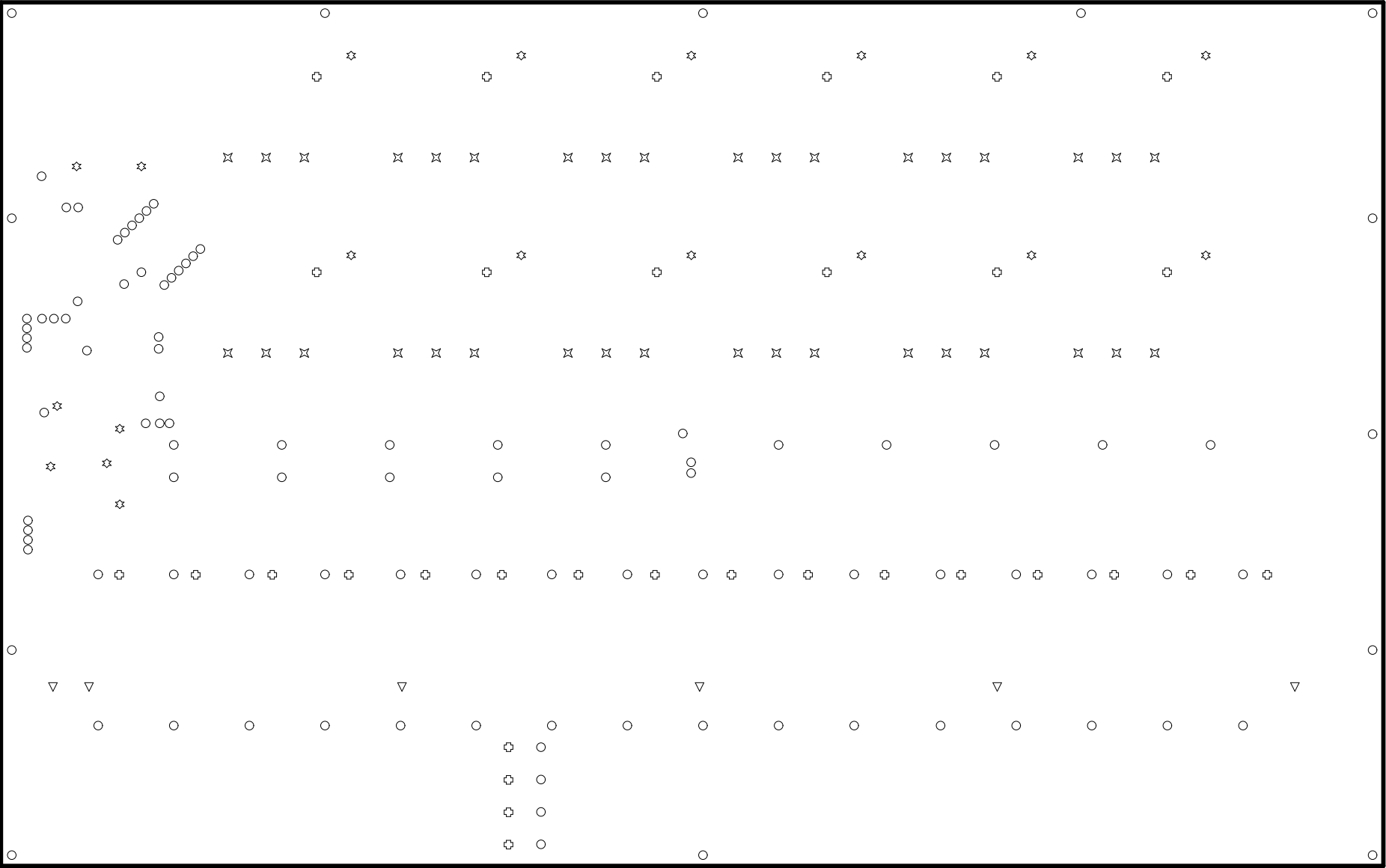
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: CSM-SELF	REV: C	SUN REV: Not In VersionControl
LAYER NAME = Bottom Solder	TID #: TIDM-CAPTOUCHEMCREF		
PLOT NAME = Bottom Solder Mask	GENERATED : 5/26/2016	4:02:48 PM	TEXAS INSTRUMENTS



MSP CapTivate™ MCU
Capacitive Touch MCU IT Design
www.ti.com/capivate
CSM-SELF
Revision C

TEXAS INSTRUMENTS

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: CSM-SELF	REV: C	SUN REV: Not In VersionControl
LAYER NAME = Bottom Overlay	TID #: TIDM-CAPTOUCHEMCREF		
PLOT NAME = Bottom Overlay	GENERATED : 5/26/2016 4:02:48 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE

BOARD #: CSM-SELF

REV: C

SUN REV: Not In VersionControl

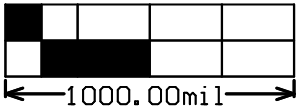
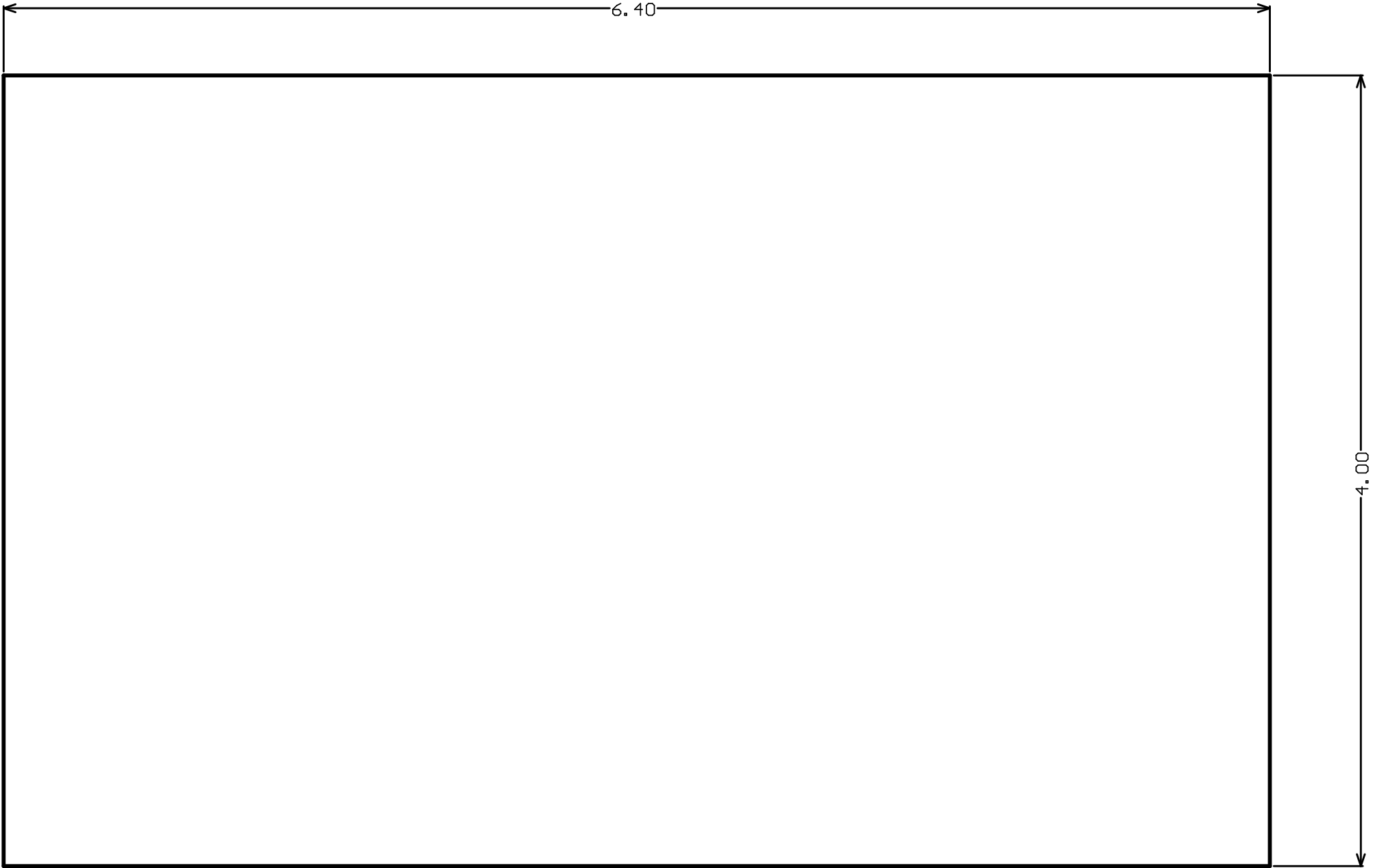
LAYER NAME = Drill Drawing

TID #: TIDM-CAPTOUCHEMCREF

PLOT NAME = Drill Drawing

GENERATED : 5/26/2016 4:02:49 PM

TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: CSM-SELF	REV: C	SUN REV: Not In VersionControl
LAYER NAME = M2 Board Dimensions	TID #: TIDM-CAPTOUCHEMCREF		
PLOT NAME = BoardDimensions	GENERATED : 5/26/2016	4:02:50 PM	TEXAS INSTRUMENTS