

Schutzvermerk nach DIN 34 beachten! Regard proprietary right according to DIN 34!				Maße ohne Toleranzangabe Dim. without tolerance descript.		DIN 6 Teil 1 Part 1		Maßstab/Scale: 1:2		Art./Part No.:	
								Halbzeug, Werkstoff, Oberfläche / Semifinished product, material, Surface finish			
				Datum/Date		Name		Benennung/Specification			
				22.03.2006		PWanek		MECH Touch-Panel 15"			
								MECH Touch-Panel 15"			
								Zeichng./Drawing Nr.:			
								1539-300-xx			
01/A Erstausgabe				22.03.06		Wanek				Blatt/Pg.	
Index				Änderung/Change		Datum/Date		Name		1 - 2	
										DIN A2	
								CAD No.:		T:\PRODUKTE\1500\1539 Touch Panel 121-190\014 Konstruktionsdaten\1539-300-xx Touch Panel 15Zoll-Dimension.idw	
								Masse/Weight [Kg]:			

INSTALLATION INSTRUCTIONS:

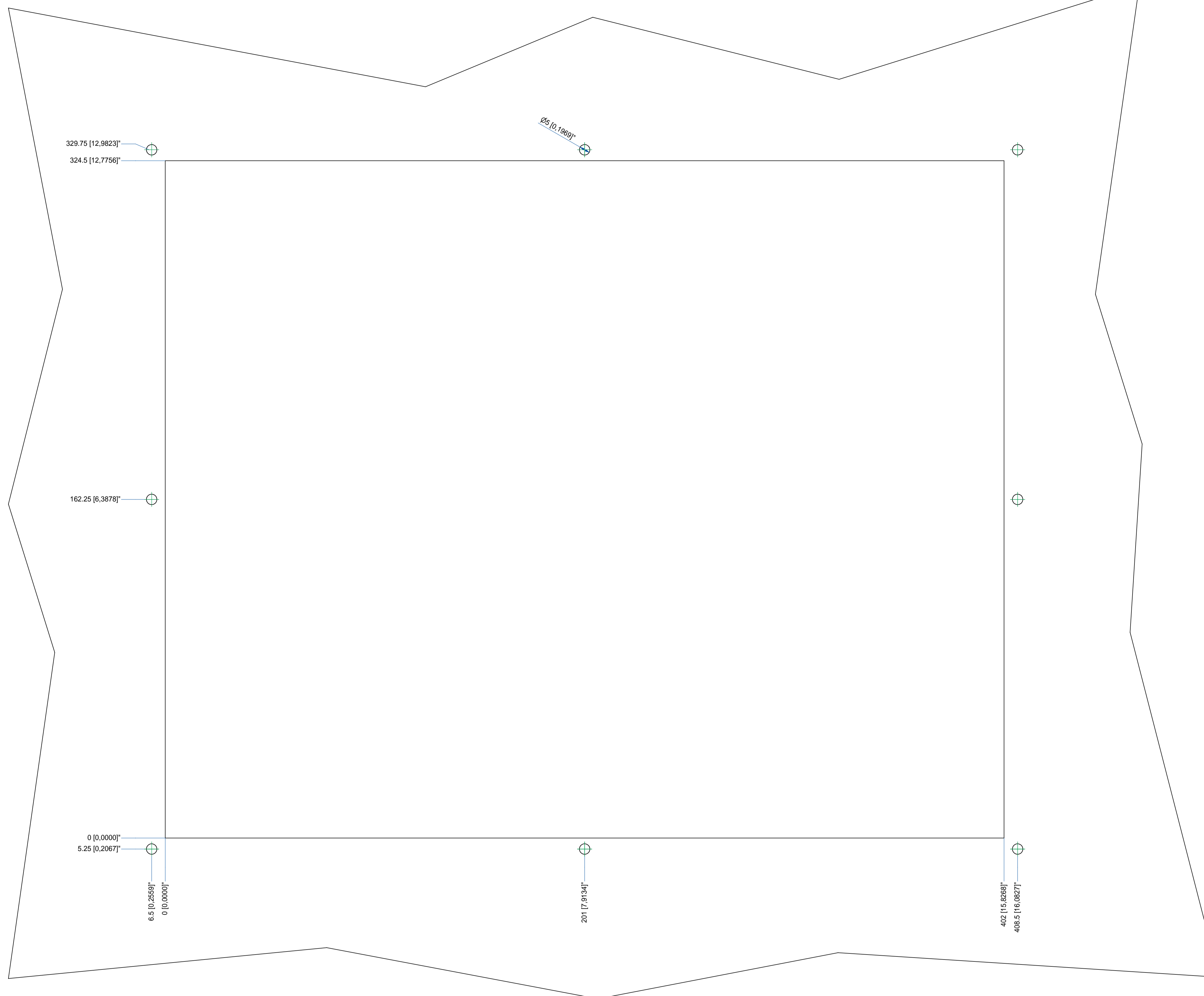
ALL STUDS HAVE TO BE PROPERLY TIGHTED, MAX. TORQUE 1,7Nm

DO NOT LOAD THE STUDS IN AXIAL DIRECTION, MAX. PUSHOUT 890 N

STUDS ARE NOT INTENDED FOR FLEXURAL STRESS, MAX. LOAD 200 N ON THE END OF THE STUD IN ANY DIRECTION

LEGEND:

ALL DIMENSIONS IN mm (inch)



THIS DRAWING CAN BE USED AS A DRILLING TEMPLATE

Schutzvermerk nach DIN 34 beachten! Regard proprietary right according to DIN 34!		Maße ohne Toleranzangabe Dim. without tolerance descript.		DIN 6 Teil 1 Part 1	Maßstab/Scale: 1:1	Art./Part No.:
				Halbzeug, Werkstoff, Oberfläche / Semifinished product, material, Surface finish		
				Benennung/Specification		
				Frontplatten Ausschnitt 15" Touch-Panel		
				Front Plate Cut out 15" Touch-Panel		
				Zeichng./Drawing Nr.:		
				1539-300-xx		
g1/A Erstausgabe		22.03.06 Wank		kontron		Blatt/Pg: 2 - 2 DIN A1
Index	Änderung/Change	Datum/Date	Name	Order	CAD No.:	T:\PRODUKTE\1500\1539 Touch Panel 121-100\04 Konstruktions\1539-300-xx Touch Panel 152x6-Dimension.dwg