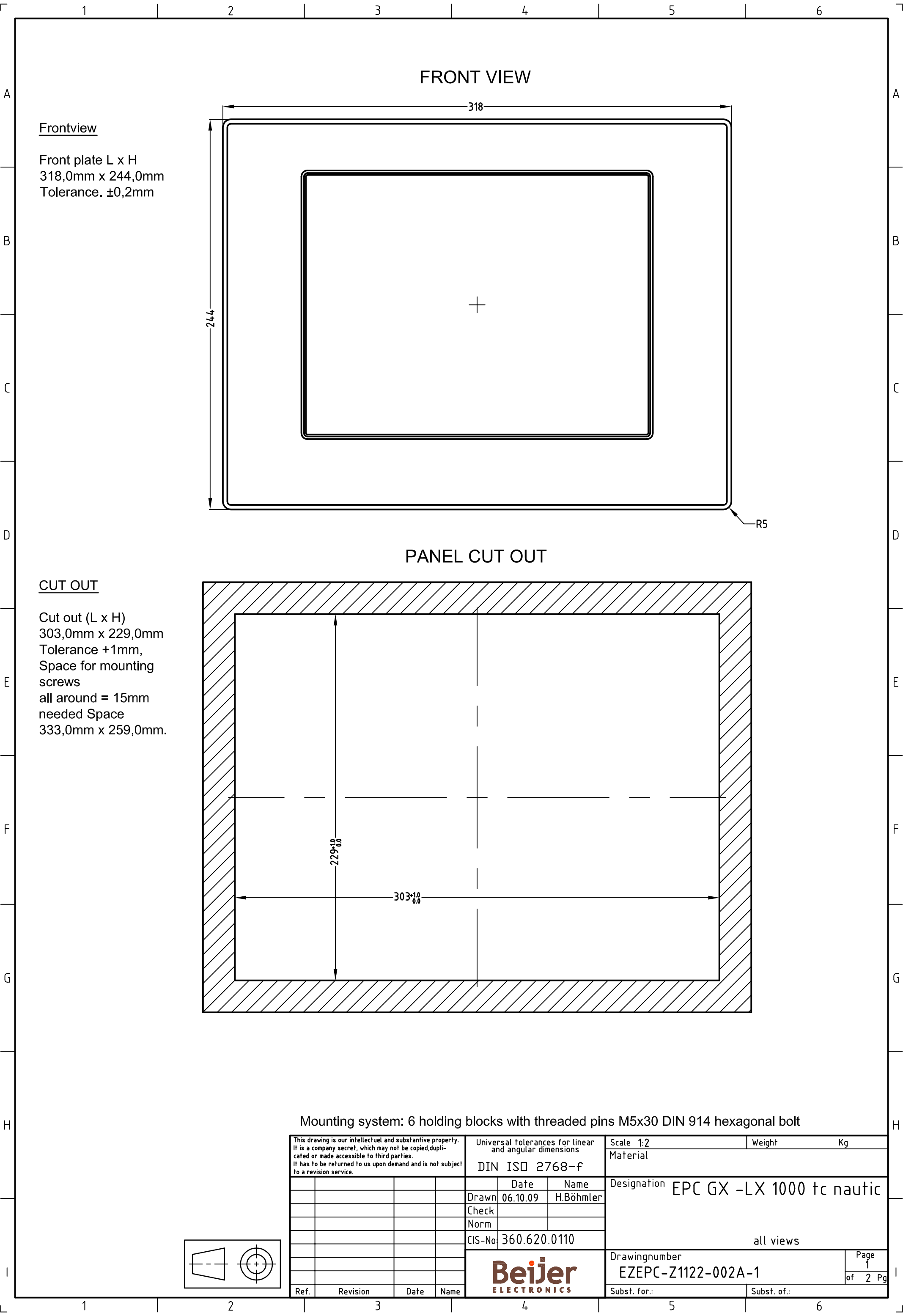




Frontview

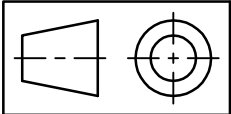
Front plate L x H
318,0mm x 244,0mm
Tolerance. ±0,2mm

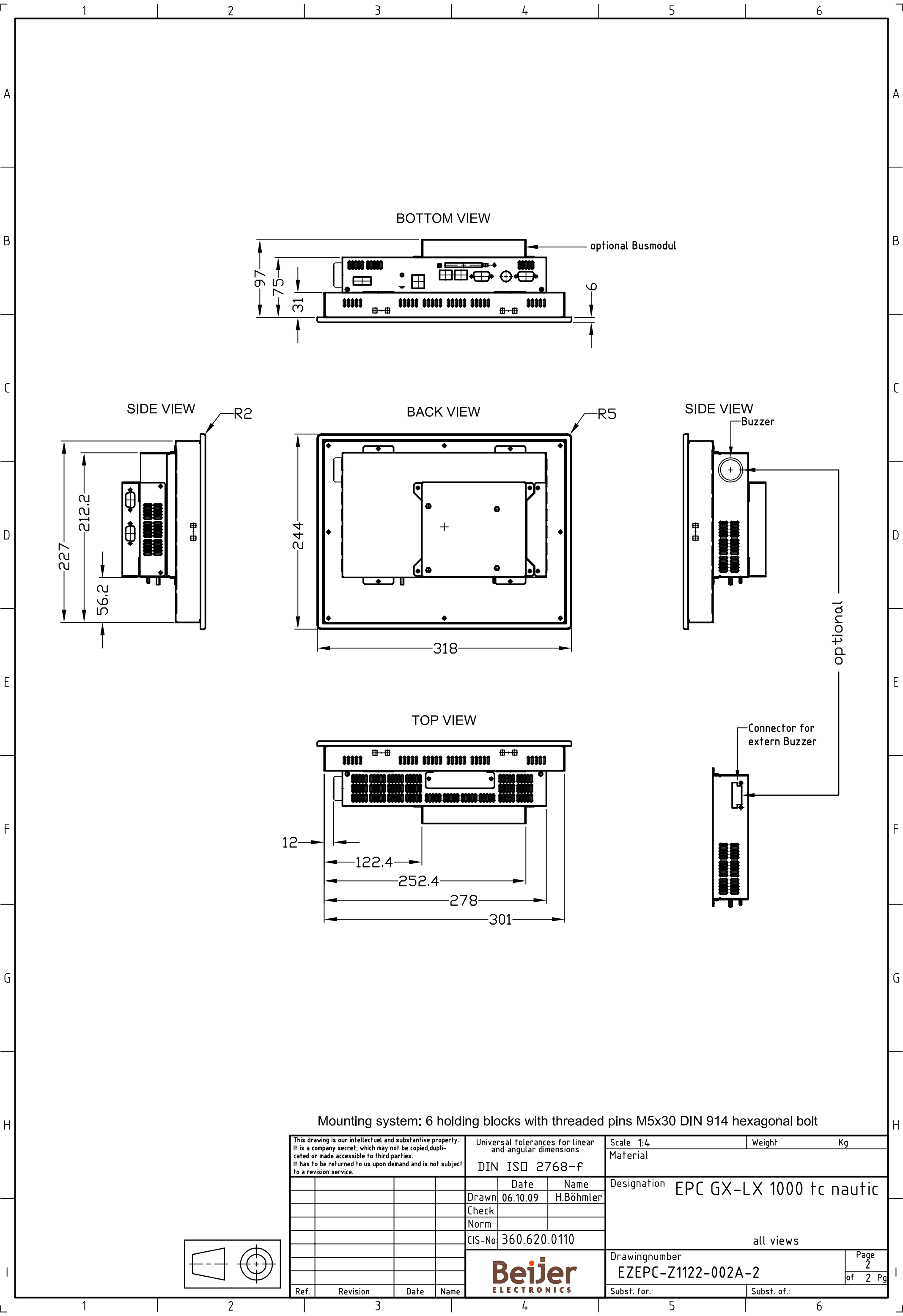
CUT OUT

Cut out (L x H)
303,0mm x 229,0mm
Tolerance +1mm,
Space for mounting
screws
all around = 15mm
needed Space
333,0mm x 259,0mm.

Mounting system: 6 holding blocks with threaded pins M5x30 DIN 914 hexagonal bolt

This drawing is our intellectual and substantive property. It is a company secret, which may not be copied, duplicated or made accessible to third parties. It has to be returned to us upon demand and is not subject to a revision service.	Universal tolerances for linear and angular dimensions	Scale 1:2		Weight		Kg								
	DIN ISO 2768-f			Material										
				Designation EPC GX -LX 1000 tc nautic										
				all views										
				Date		Name								
				Drawn 06.10.09		H.Böhmler								
				Check										
				Norm										
				CIS-No:		360.620.0110								
				Beijer ELECTRONICS										
				Drawingnumber			Page							
				EZEPC-Z1122-002A-1			1							
				Subst. for.:			of 2 Pg							
				Subst. of.:										
Ref.	Revision	Date	Name											





Mounting system: 6 holding blocks with threaded pins M5x30 DIN 914 hexagonal bolt

This drawing is our intellectual and substantive property. It is a company secret, which may not be copied, duplicated or made accessible to third parties. It has to be returned to us upon demand and is not subject to a revision service.				Universal tolerances for linear and angular dimensions			Scale 1:4		Weight		Kg						
							Material										
				DIN ISO 2768-f			Designation EPC GX-LX 1000 tc nautic										
					Date	Name											
Drawn	06.10.09	H.Böhmler															
Check																	
			Norm			all views											
			CIS-No:	360.620.0110													
			Beijer ELECTRONICS									Drawingnumber EZEPC-Z1122-002A-2				Page 2	
																of 2 Pg	
Ref.	Revision	Date	Name				Subst. for.:		Subst. of.:								