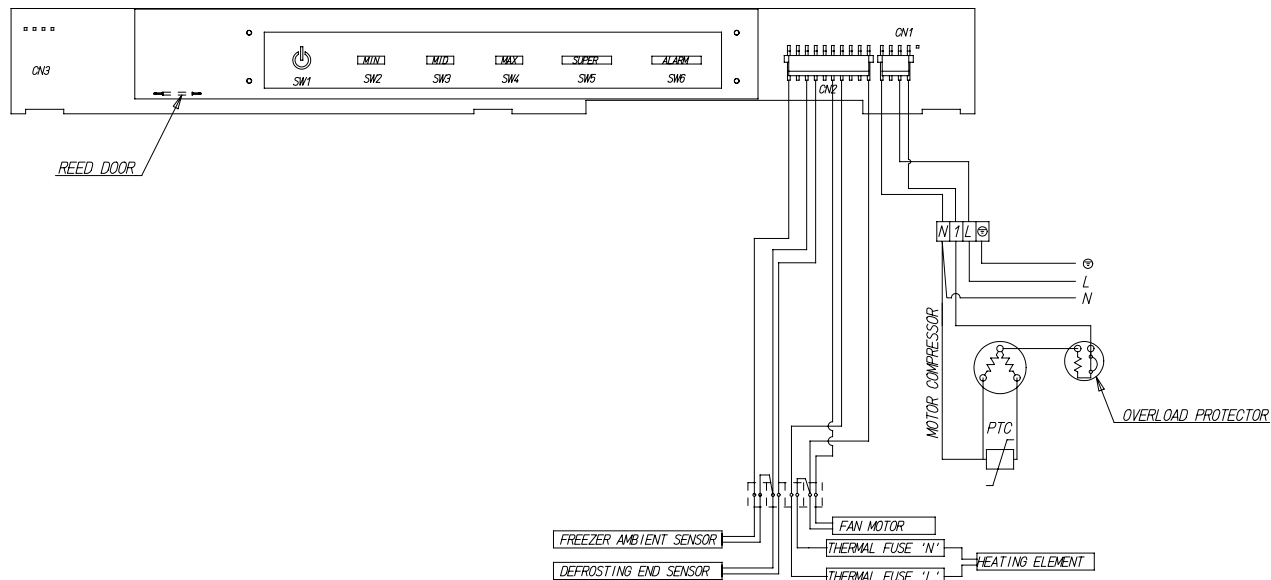


WIRING DIAGRAM GCS29NFH - GCS30NFH TOUCH LED



<b>Antonio Merloni</b> <small>spa</small>				UFFICIO TECNICO - Loc. Colle di Nocera Nocera Umbra (PG) - Italy Tel. 0742/8201-Telefax 0742/810429		Materiale		-																																		
Tolleranze generali: classe - - - (Uni Iso 2768)						Finitura		-																																		
<table border="1"> <thead> <tr> <th>classe</th> <th colspan="5">scostamenti dimensioni lineari</th> <th colspan="3">scost. dim. angolari</th> </tr> </thead> <tbody> <tr> <td>fine-f-</td> <td>&gt;0,5-6&lt; ±0,05</td> <td>&gt;6-30&lt; ±0,1</td> <td>&gt;30-120&lt; ±0,15</td> <td>&gt;120-400&lt; ±0,2</td> <td>&gt;400-1000&lt; ±0,3</td> <td>&gt;10°±1°</td> <td>10-50&lt;±0°30'</td> <td>50-120&lt;±0°20'</td> </tr> <tr> <td>media-m-</td> <td>&gt;0,5-6&lt; ±0,1</td> <td>&gt;6-30&lt; ±0,2</td> <td>&gt;30-120&lt; ±0,3</td> <td>&gt;120-400&lt; ±0,5</td> <td>&gt;400-1000&lt; ±0,8</td> <td>&gt;10°±1°</td> <td>&gt;10-50&lt; ±1°</td> <td>50-120&lt;±0°30'</td> </tr> <tr> <td>gross.-c-</td> <td>&gt;0,5-6&lt; ±0,3</td> <td>&gt;6-30&lt; ±0,5</td> <td>&gt;30-120&lt; ±0,8</td> <td>&gt;120-400&lt; ±1,2</td> <td>&gt;400-1000&lt; ±2</td> <td>&gt;10°±1°30'</td> <td>&gt;10-50&lt; ±1°</td> <td>50-120&lt;±0°30'</td> </tr> </tbody> </table>				classe	scostamenti dimensioni lineari					scost. dim. angolari			fine-f-	>0,5-6< ±0,05	>6-30< ±0,1	>30-120< ±0,15	>120-400< ±0,2	>400-1000< ±0,3	>10°±1°	10-50<±0°30'	50-120<±0°20'	media-m-	>0,5-6< ±0,1	>6-30< ±0,2	>30-120< ±0,3	>120-400< ±0,5	>400-1000< ±0,8	>10°±1°	>10-50< ±1°	50-120<±0°30'	gross.-c-	>0,5-6< ±0,3	>6-30< ±0,5	>30-120< ±0,8	>120-400< ±1,2	>400-1000< ±2	>10°±1°30'	>10-50< ±1°	50-120<±0°30'	Stato		-
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Denominazione <b>SCHEMA ELETTRICO</b> <b>GCS29/30NFH TOUCH LED</b> <b>ASKO</b>				Disegnato <b>M. Marchi</b>	Controllato <b>Prancolini</b>	Data 10/03/08	Trattamento termico		-																																	
				Scala	N° C.T.	mm	Trattamento superficiale		-																																	
				Codice: 460618145	Dis.N°: E0033600		Aspetto superficiale		-																																	
A termine di legge ci riserviamo la proprietà di questo disegno con divieto di uso e riproduzione				Progetto: - -																																						