

			<p>10044</p> <p>M8x12</p> <p>70:0.5</p> <p>90:1.5</p>	
<p>10012 $I_n \leq 300 A$</p>	<p>30040 $I_n \leq 2x300 A$</p> <p>600 A max.</p> <p>300 A max.</p>	<p>10045</p> <p>M8x12</p> <p>120:3°</p>	<p>10045</p> <p>M8x12</p> <p>120:3°</p>	
<p>30042 $I_n \leq 2x300 A$</p> <p>600 A max.</p> <p>300 A max.</p>	<p>30052 303</p>	<p>30053 303</p>	<p>30053</p> <p>303</p> <p>155</p> <p>52</p> <p>175</p> <p>155</p> <p>4xØ11</p> <p>130</p>	
<p>30049</p>	<p>20018</p>	<p>30028</p>	<p>30047 2xØ14 ou Pg16 (max. 5xM6)</p>	
<p>OPF01</p> <p>Terminali secondari sotto</p> <p>Secondary terminals down</p> <p>Bornes secondaires sous</p> <p>P1 - K - Ka</p>	<p>30025</p>	<p>00010</p>	<p>OPF02</p> <p>Terminali secondari sotto</p> <p>Secondary terminals down</p> <p>Bornes secondaires sous</p> <p>P2 - L - Lb</p>	
<p>GENERAL TOLLERANCES ACCORDING TO NORMAL CLASS NF T 58-000(EPOX: CAT.1 TAB.3)(PU: CAT.3 TAB.7)</p>				<p>Medicine / Modifications</p>
<p>Livello isolamento (kV) 24/50/125</p> <p>Insulation level</p>	<p>Coppie di serraggio max. (daNm)</p> <p>Max. driving torque</p>	<p>M4 M5 M6 M8 M10 M12 M16</p>	<p>0,5 1 3,5</p>	<p>A4</p>
<p>Disegnato / Drawn by Oscar Turco Liveri</p>		<p>Visto / Checked by</p>		<p>Date / Date 06/11/00</p>
<p>Dimensioni / Dimensions : mm</p>		<p>Descrizione / Description</p>		<p>Scala / Scale 1:0,25</p>
<p>CGS</p> <p>Instrument Transformers Italy</p>		<p>TRASFORMATORE DI CORRENTE PER USO INTERNO</p> <p>TRANSFORMATEUR DE COURANT INTERIEUR</p> <p>INDOOR CURRENT TRANSFORMER</p> <p>INNENRAUM-STROMWANDLER</p> <p>STROOMTRANSFORMATOR VOOR BINNENOPSTELLING</p> <p>TRANSFORMADOR DE CORRIENTE PARA INTERIOR</p>		<p>Riferimento CAD / CAD Reference</p> <p>RKF 24 IT 1150X H</p> <p>Sigla / Type Disegno / Drawing Rev. / Rel.</p>
<p>E' VIETATO RIPRODURRE I N.S. DISEGNI O COMUNICARE A TERZI SENZA SPECIALE N.S. AUTORIZZAZIONE</p>				