

























<div>FUSE</div> <div>1 AMP SLO-BLO</div> <div>STD-868</div>	<div>FUSE</div> <div>1 AMP SLO-BLO</div> <div>STD-868</div>	<div>FUSE</div> <div>1 AMP SLO-BLO</div> <div>STD-868</div>
<div>FUSE</div> <div>2.5 AMP SLO-BLO</div> <div>STD-882</div>	<div>FUSE</div> <div>2.5 AMP SLO-BLO</div> <div>STD-882</div>	<div>FUSE</div> <div>2.5 AMP SLO-BLO</div> <div>STD-882</div>
<div>FUSE</div> <div>4.0 AMP SLO-BLO</div> <div>STD-883</div>	<div>FUSE</div> <div>4.0 AMP SLO-BLO</div> <div>STD-883</div>	<div>FUSE</div> <div>4.0 AMP SLO-BLO</div> <div>STD-883</div>
<div>FUSE</div> <div>4 AMP SLO-BLO</div> <div>STD-914</div>	<div>FUSE</div> <div>4 AMP SLO-BLO</div> <div>STD-914</div>	<div>FUSE</div> <div>4 AMP SLO-BLO</div> <div>STD-914</div>
<div>FUSE</div> <div>5 AMP SLO-BLO</div> <div>STD-869</div>	<div>FUSE</div> <div>5 AMP SLO-BLO</div> <div>STD-869</div>	<div>FUSE</div> <div>5 AMP SLO-BLO</div> <div>STD-869</div>
<div>FUSE</div> <div>0.25 AMP SLO-BLO</div> <div>STD-924</div>	<div>FUSE</div> <div>0.25 AMP SLO-BLO</div> <div>STD-924</div>	<div>FUSE</div> <div>0.25 AMP SLO-BLO</div> <div>STD-924</div>
<div></div> <div>STD-943</div>	<div></div> <div>STD-943</div>	<div></div> <div>STD-943</div>
<div></div> <div>STD-926</div>	<div></div> <div>STD-926</div>	<div></div> <div>STD-926</div>
<div></div> <div></div> <div>STD-923</div>	<div></div> <div></div> <div>STD-923</div>	<div></div> <div></div> <div>STD-923</div>
<div></div> <div></div> <div>STD-923'</div>	<div></div> <div></div> <div>STD-923'</div>	<div></div> <div></div> <div>STD-923'</div>
<div></div> <div></div> <div>STD-925</div>	<div></div> <div></div> <div>STD-925</div>	<div></div> <div></div> <div>STD-925</div>

<div>LINE FUSE</div> <div>4 AMP FOR 220 V.</div> <div>8 AMP FOR 117 V.</div> <div>STD. 612</div>	<div>LINE FUSE</div> <div>4 AMP FOR 220 V.</div> <div>8 AMP FOR 117 V.</div> <div>STD. 612</div>	<div>LINE FUSE</div> <div>4 AMP FOR 220 V.</div> <div>8 AMP FOR 117 V.</div> <div>STD. 612</div>	
<div>LINE FUSE</div> <div>4 AMP FOR 220 V.</div> <div>7½ AMP FOR 117 V.</div> <div>STD. 581</div>	<div>LINE FUSE</div> <div>4 AMP FOR 220 V.</div> <div>7½ AMP FOR 117 V.</div> <div>STD. 581</div>	<div>LINE FUSE</div> <div>4 AMP FOR 220 V.</div> <div>7½ AMP FOR 117 V.</div> <div>STD. 581</div>	
<div>BOTH SOUND FUSES:</div> <div>4 amp MDL</div> <div>STD-595</div>	<div>BOTH SOUND FUSES:</div> <div>4 amp MDL</div> <div>STD-595</div>	<div>BOTH SOUND FUSES:</div> <div>4 amp MDL</div> <div>STD-595</div>	<div>BOTH SOUND FUSES:</div> <div>4 amp MDL</div> <div>STD-595</div>

Fonts used: Helvetica LT Std Cond, Helvetica, Futura Medium, Futura Md BT, Times New Roman.

Fuse label STD-926 confirmed (44x11mm).
 Fuse label STD-868 confirmed (44x11mm).
 Fuse label STD-882 confirmed (44x11mm).
 Fuse label STD-883 confirmed (44x11mm).
 Fuse label STD-914 confirmed (44x11mm).
 Fuse label STD-869 confirmed (44x11mm).
 Fuse label STD-923 confirmed (44x25mm).
 Fuse label STD-923' is the same as STD-923, but has been adjusted to show 0.1A (44x25mm).
 Fuse label STD-924 confirmed (44x12mm).
 Fuse label STD-925 confirmed (44x25mm).
 Fuse label STD-612 confirmed (50x19mm).
 Fuse label STD-581 confirmed (50x19mm).
 Fuse label STD-595 confirmed (37x19mm).

If you have any more fuse labels, please send me an image.

Enjoy and have fun,
 Peter

www.inkochnito.nl

If you like my work, please send me a donation via PayPal.