

Confidentiality level class 2:

This document intended for a restricted public only (Official Elinchrom agents, partners, suppliers, manufacturers or outsourcers). Any third party dissemination, distribution, copying or use of these documents, without prior permission, is strictly prohibited.

Date: 28.08.2013

Departement: SAV

Digital RX – Doublers capacitors



**Always replace all the doublers capacitors according to the table below.  
Never replace only one doubler capacitor !**

Doublers capacitors configuration

	DIGITAL 600 RX 230V	DIGITAL 1200 RX 120V	DIGITAL 1200 RX 230V	DIGITAL 2400 RX 120V	DIGITAL 2400 RX 230V
C1	 80µF 250Vac <b>104.200</b>	No capacitor mounted on this position	 80µF 250Vac <b>104.200</b>	No capacitor mounted on this position	 80µF 250Vac <b>104.200</b>
C2	 80µF 250Vac <b>104.200</b>	 360µF 130Vac <b>104.140</b>	 80µF 250Vac <b>104.200</b>	 360µF 130Vac <b>104.140</b>	 80µF 250Vac <b>104.200</b>
C3	 80µF 250Vac <b>104.200</b>	 360µF 130Vac <b>104.140</b>	 100µF 250Vac <b>104.201</b>	 360µF 130Vac <b>104.140</b>	 100µF 250Vac <b>104.201</b>
C4	 80µF 250Vac <b>104.200</b>	 360µF 130Vac <b>104.140</b>	 120µF 250Vac <b>104.202</b>	 360µF 130Vac <b>104.140</b>	 120µF 250Vac <b>104.202</b>