

## Template Packages

Template packages are available for many ARRL Handbook projects and some text discussions. They may include full-size etching patterns, more-detailed information on the subject, the author's corrections or updates and other useful information. They are updated as related, new information is received by the Handbook editor at ARRL Headquarters.

All of these template packages are available on this CD-ROM in the \TEMPLATE directory. With Adobe *Reader* installed, simply open the PDF file on the CD-ROM to read any of the templates. You also can open an individual template file by clicking the file name in the table below.

Template packages are also available in hard-copy form from the Technical Secretary, ARRL HQ, 225 Main St, Newington, CT 06111-1494, USA. The minimum handling charge is \$2 for ARRL members and \$4 for nonmembers. The cost is higher for some larger packages. If you live in the US, enclose a check or money order made out to ARRL. A self-addressed 9 × 12 envelope will help expedite your request. For requests from outside the US, call 860-594-0278 (8 AM - 4 PM Eastern time). The fax number is 860-594-0259.

<i>Template Reference Chapter and Topic</i>	<i>Template Name</i>	<i>PDF File Name</i>	<i>Hard-Copy Cost</i>
7—Pi-Network Resistive Attenuators (50 Ω)	Step Attenuator	STEPATT	\$2/\$4
12—Crystal-Filter Evaluation	Crystal Filter Evaluation	XFEVAL	\$2/\$4
13—An Active Attenuator for VHF-FM	Eenhoorn Active Attenuator	EEN-ATT	\$2/\$4
14—NB Match Diagrams	NB Match	NBMATCH	\$2/\$4
14—A Broadband HF Amplifier	Kossor Amp	KOSSOR	\$2/\$4
14—A Rock-Bending Receiver for 7 MHz	Rock Bending Receiver	RBR	\$2/\$4
15—Siting and Operating a Repeater	Repeaters	RPTRS	\$2/\$4
15—The NorCal Sierra: An 80-15 M CW Transceiver	NorCal Sierra	SIERRA	\$3/\$5
17—A Series-Regulated 4.5- to 25-V, 2.5-A Power Supply	Sabin Power Supply	SABINPS	\$2/\$4
17—A 13.8-V, 40-A Power Supply	13.8-V, 40-A Power Supply	13V40APS	\$2/\$4
17—28-V, High-Current Power Supply	28-V Power Supply	28VSUP	\$2/\$4
18—A 2-M Brick Amp for Handhelds	2-M Brick Amp for Hand-helds	BRICK	\$2/\$4
18—Pi and Pi-L Network Tables	Wingfield Tables	HBKMATCH	\$3/\$5
19—Vintage Radio T/R Adapter	T/R Switch	TRSW	\$2/\$4
19—Quick and Easy CW with Your PC	Taggart CW Interface	TAGGART	\$2/\$4
19—An Expandable Headphone Mixer	Headphone Mixer	HEADMIX	\$2/\$4
19—Audio Break-Out Box	Spencer Audio Break-out Box	SPENCEBO	\$2/\$4
19—An SWR Detector Audio Adapter	Spencer Audible SWR Adaptor	SPENCSWR	\$2/\$4
19—A Trio of Transceiver/Computer Interfaces	Interfaces	IFACE	\$2/\$4
19—TR Time-Delay Generator	N6CA TR Time-Delay Generator	N6CA-TR	\$2/\$4
23—L-Band Satellite Antenna/Amplifier	Krome Amp	KROME	\$2/\$4

25—A Marker Generator with Selectable Output	Marker Generator	MARKGEN	\$2/\$4
25—Measure Inductance and Capacitance with a DVM	Rainbow Inductance Meter	LMETER	\$2/\$4
25—A Calibrated Noise Source	Sabin Noise Source	SABINNS	\$2/\$4
26—Bench Equipment	Dip Meter Sources	DIPS	\$2/\$4
26—Signal Generator	Crystal Controlled Signal Source	XTALSRC	\$2/\$4