## 2018 ARRL RTTY Roundup Results

This year's ARRL RTTY Roundup was held January 6 – 7.

Top Ten	— US ar	nd Canad	a	
Single Operator, High Power		Single Operator Unlimited, Low Power		
ACØC AA3B W7RN (WK6	276,208 254,526 6I, op) 238,596	AA5AU KI6DY K4GMH VA3DF	199,506 117,600 112,959 101,343	
K8IA K6MR K5DU	183,229 180,405 179,280	W3FIZ WB5TUF W7ZR	98,209 96,900 82,880	
AB4GG WC6H W4GO	140,504 127,490 119,020	VA7KO WT9U K3ZU	59,585 53,144 52,682	
	N7QT 108,489		Multioperator, Single Transmitter,	
Single Ope Low Power W4AAA (KK	9A, op)	High Power NØNI W9SN	222,035 202,120	
WE9V KA4RRU VE4VT (VE4	215,500 175,218 136,296	WØSD K6SU W4RM W6YX	188,784 167,088 161,414 154,014	
N9CK N2WK KI6RRN	125,240 123,228 119,038 114,204	VY2/W5AJ K3MJW KB8O NW6P	148,350 132,704 130,032 116,424	
K9WX KØAD ND9G	103,684 86,152 86,010	Multioperate Single Trans	or,	
Single Ope Unlimited, K6LL	rator High Power 212.280	AB5EB W4TA	118,776 84,099	
WØLSD N6WM VE3CX	204,376 203,520 184,128	K9NR K4FT N1UZ W1QK	81,081 71,780 67,260 60,750	
W3LL N3QE KO7SS W7RY	184,098 184,041 183,122 181,716	W6IHG N5RN WN1G KOØZ	54,080 46,437 36,972 34,050	
N8OO N6IE	173,936 168,720			

Top Ten –	- DX			
Single Operator, High Power		Single Operator Unlimited, Low Power		
•				
P49X (WØYK, o		IT9RGY/I4	109,021	
9A5W	328,944	F5BEG	89,880	
EMØI (UT2IZ, op	165,292	PY2MNL	83,692	
EIVIOI (O I ZIZ, OL	139,200	IK3TPP UX1UX	72,870	
LY7Z	135,837	DF2F (DF2S	67,968	
WP2B	109,816	טרצר (טרצס		
PZ5RA	95,545	EI3JE	63,204	
HP3SS	77,330	LZ1ZM	52,546 52,407	
UA6CE	74,800	IW3RUA	47,600	
KH6ZM	68,400	LZ2YO	47,393	
YO3RU	50,700	LZ210	47,000	
100110	00,700	Multionorat	or	
Single Operato	nr.	Multioperator, Single Transmitter,		
Low Power	,,	High Power		
HI3T	102,912	R7AB		
EA8AH	88,540		177,156	
TG9ANF	61,360	OL7M S58K	164,208 117,000	
UT5EPP	57,000	PX2A	110,635	
SP4TXI	55,352	S50XX	100,033	
H2X (5B4ALX, c		DQ1IGRY	100,210	
TIEX (OD TITLEX, C	47,593	UZ2I	91,675	
YV5AAX	41,735	LZ7A	78,030	
DL3SYA	40,052	LY5W	48,840	
USØHZ	39,606	RK3DXW	30,418	
SP6OJK	36,192		00,	
5. 55510 55,152		Multioperat	or.	
Single Operato	or	Single Transmitter,		
Unlimited, Hig	h Power	Low Power		
SN7Q	195,125	9A7T	70,092	
4M1K	191,919	IQ2CU	20,128	
UW1M	177,568	OK2RVM	18,984	
LZ8E (LZ2BE, o		EA3RCB	14,994	
,	157,200	9A7B	14,750	
S53M	131,241	LQ7E	11,935	
UR7GO	117,407	RK3PWR	6,912	
9A7Z	107,968	DF4WC	4,687	
UT4U (UT5UJO	, op)	DX3H	2,760	
	100,198	JK2VOC	570	
IK4DCX	95,260			
OH8A (OH8WW, op)				
	95,188			

## **Full Results Online**

You can read the full results of the contest online at www.arrl. org/contest-resultsarticles. You'll find detailed analysis and more play-by-play, along with the full line scores. Improve your results by studying your log-checking report, too.



Chuck, NR2C, operating in the 2018 ARRL RTTY Roundup, with his feline sidekick, Goofy, looking on. [Chuck Baker, NR2C, photo]

## **Sponsored Plaque Winners**

Thanks to the generous support of numerous clubs and individuals, we are pleased to list the winners of the Sponsored RTTY Roundup plaques below. For more information on plaque sponsorship or to order a duplicate plaque, contact ARRL Contest Branch Manager Bart Jahnke, W9JJ, at 860-594-0232 or w9jj@arrl.org. Plaques costs \$75, which includes all shipping charges.

Winner	Plaque Category	Plaque Sponsor
ACØC W4AAA (H	W/VE Single Operator, High Power (K9A, op)	Preston Radio Club, W7PRC
NØNI AE5EB	W.VE Single Operator, Low Power W.VE Multioperator, High Power W.VE Multioperator, Low Power	Robert E Darlington III, N3XKB John Lockhart, W0DC Dan Karg, K0TI
P49X (W	YK, op)	<b>.</b>
НІЗТ	DX Single Operator, High Power DX Single Operator, Low Power	John Lockhart, WØDC Rich Cady, N1IXF
R7AB	DX Multioperator, High Power	Paolo Cortese, I2UIY, memorial by WØYI
9A7T	DX Multioperator, Low Power	Jeff Stai, WK6l
VE3CX N2WK	Canada Single Operator, Unlimited High Power Atlantic Division Single Operator, Low Power	Tom Haavisto, VE3CX Michael Jacoby, N3MA
AC9KW	Central Division Single Operator, High Power	Society of Midwest Contesters
WE9V WS9V	Central Division Single Operator, Low Power Central Division Multioperator, High Power	Society of Midwest Contesters Society of Midwest Contesters
K9NR	Central Division Multioperator, Low Power	Society of Midwest Contesters
KØJJR	Dakota Division Single Operator, High Power	Minnesota Wireless Assn.
KØAD KØCN	Dakota Division Single Operator, Low Power Dakota Division Single Operator, Unlimited High Power	Minnesota Wireless Assn. Minnesota Wireless Assn.
AAØAW	Dakota Division Single Operator, Unlimited Low Power	Minnesota Wireless Assn.
N7QT W7YAQ	Northwestern Division Single Operator, High Power Northwestern Division Single Operator, Low Power	Hank Lonberg, KR7X Brian Moran, N9ADG
KA6BIM	Northwestern Division Single Operator, Unlimited High Power	Brian Moran, N9ADG
K7TQ	Northwestern Division Single Operator, Unlimited Low Power	Brian Moran, N9ADG
K7BTW KR7LD	Northwestern Division Multioperator, High Power Northwestern Division Multioperator, Low Power	Robert Fanfant, N7QT Robert Fanfant, N7QT
W7RN (W	K6I, op)	,
N6ZFO	Pacific Division Single Operator, High Power Pacific Division Single Operator, Low Power	Northern California Contest Club Dick Wilson, K6LRN &
14021 0	,	Carolyn Wilson, K6TKD
N6WM N2TU	Pacific Division Single Operator, Unlimited High Power	Northern California Contest Club
W6IHG	Roanoke Division Single Operator, Unlimited High Power Roanoke Division Multioperator, Low Power	Mark Sihlanick, N2QT Sheila Blackley, K4WNW
WA3FRP	Heavy-Metal Category	Dave Tumey, W5DT

Continental Winners		
Africa Single Operator, High Power Single Operator, Low Power Single Operator Unlimited, High Power Single Operator Unlimited, Low Power	EA8PT EA8AH ZS2EZ D41CV (IK2NCJ, op)	26,752 88,540 12,805 6,148
Asia Single Operator, High Power Single Operator, Low Power Single Operator Unlimited, High Power Single Operator Unlimited, Low Power Multioperator, Single Transmitter, Low Power	JA1OVD H2X (5B4ALX, op) JM1XCW JP1QDH JK2VOC	27,576 47,593 20,636 12,042 570
Europe Single Operator, High Power Single Operator, Low Power Single Operator Unlimited, High Power Single Operator Unlimited, Low Power Multioperator, Single Transmitter, High Power Multioperator, Single Transmitter, Low Power	9A5W UT5EPP SN7Q IT9RGY/I4 R7AB 9A7T	165,292 57,000 195,125 109,021 177,156 70,092
North America Single Operator, High Power Single Operator, Low Power Single Operator Unlimited, High Power Single Operator Unlimited, Low Power	WP2B HI3T KL7SB TG9IIN	109,816 102,912 72,732 30,956
Oceania Single Operator, High Power Single Operator, Low Power Single Operator Unlimited, High Power Single Operator Unlimited, Low Power Multioperator, Single Transmitter, Low Power	KH6ZM KH6CJJ KH6TU (AD6E, op) VK5GR DX3H	68,400 22,950 20,862 5,929 2,760
South America Single Operator, High Power Single Operator, Low Power Single Operator Unlimited, High Power Single Operator Unlimited, Low Power Multioperator, Single Transmitter, High Power Multioperator, Single Transmitter, Low Power	P49X (W0YK, op) YV5AAX 4M1K PY2MNL PX2A LQ7E	328,944 41,735 191,919 83,692 110,635 11,935

Affiliated Club Competition				
Club	Score	Entries		
Unlimited				
Northern California Contest Club Potomac Valley Radio Club	3,389,517 2,125,573	69 67		
Medium				
Society of Midwest Contesters Minnesota Wireless Assn. Arizona Outlaws Contest Club Frankford Radio Club Contest Club Ontario Yankee Clipper Contest Club Western Washington DX Club Grand Mesa Contesters of	1,667,376 1,200,422 1,076,458 997,528 565,636 562,297 362,593	40 48 20 22 21 23 8		
Colorado Tennessee Contest Group Florida Contest Group Alabama Contest Group Alabama Contest Group Central Texas DX and Contest Clu Kentucky Contest Group Mad River Radio Club Swamp Fox Contest Group Georgia Contest Group Georgia Contest Group Southern California Contest Club South East Contest Club Willamette Valley DX Club Carolina DX Assn. Skyview Radio Society Texas DX Society Hudson Valley Contesters and DXers North Coast Contesters Spokane DX Assn. Order of Boiled Owls of New York Northeast Maryland Amateur Rad Contest Society Rochester (NY) DX Assn.	297,481 283,651 281,574 257,247 217,546 212,805 212,396 207,493 183,347 166,835 119,273 112,309 62,877 58,799 48,891	5 6 7 9 6 7 12 7 3 10 8 8 8 10 4 4 4 4 4 4 3		
Local				
Orleans County Amateur Radio Club New Mexico Big River Contesters Bristol (TN) ARC Metro DX Club Niagara Frontier Radiosport XRX Amateur Radio Club	421,886 231,716 85,631 81,665 76,597 29,602	8 3 5 4 4		

Affiliated Club Competiti

The next ARRL RTTY Roundup will be held January 5 – 6, 2019.

## Feedback

- ■In the article, "A Stacked, 16-Element Collinear Array for 6 Meters" by Paul Kiesel, K7CW, on pp. 32 34 of the June 2018 issue of *QST*, the wall thickness of the %-inch tubing (.375-inch) should be 0.028 inches, not 0.28 inches as shown in the article.
- ■In the June 2018 article "A Two-Element Wire Beam Antenna for 20 Meters," pp. 30 31, the author, Herb Allred, N4HA, identified the wire used as insulated #14 AWG THWN copper wire. The dimensions in Table 1, however, are those for bare #14 AWG wire, which can be used. If it is desired to use the specified THWN wire, the wire lengths A and C in the table, should be reduced by 2% (multiply by 0.98).