

WRN	K	$\pm 1.5^{\circ}\text{C}$	-40~+375	$\pm 2.5^{\circ}\text{C}$	-40~+333
		$\pm 0.004\text{ ltl}$	375~1000	$\pm 0.0075\text{ ltl}$	333~1200
WRM	N	$\pm 1.5^{\circ}\text{C}$	-40~+375	$\pm 2.5^{\circ}\text{C}$	-40~+333
		$\pm 0.004\text{ ltl}$	375~1000	$\pm 0.0075\text{ ltl}$	333~1200
WRE	E	$\pm 1.5^{\circ}\text{C}$	-40~+375	$\pm 1.5^{\circ}\text{C}$	-40~+333
		$\pm 0.004\text{ ltl}$	375~800	$\pm 0.004\text{ ltl}$	333~900
WRF	J	$\pm 1.5^{\circ}\text{C}$	-40~+375	$\pm 1.5^{\circ}\text{C}$	-40~+333
		$\pm 0.004\text{ ltl}$	375~750	$\pm 0.004\text{ ltl}$	333~750
WRC	T	$\pm 1.5^{\circ}\text{C}$	-40~+125	$\pm 1^{\circ}\text{C}$	-40~+133
		$\pm 0.004\text{ ltl}$	125~350	$\pm 0.0075\text{ ltl}$	133~350

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