

Link do produktu: <https://progsm.pl/regulator-redox-12a-evo-p-507897.html>

Regulator Redox 12A EVO



Cena	50,00 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	kecRDX-ESCE12A
Kod producenta	267_RDX-ESCE12A
Kod EAN	5903754003301
Producent	Brak

Opis produktu

Regulator Redox EVO 12A

Uniwersalny regulator Redox EVO 12A do silników bezszczotkowych przeznaczony do użytku w modelach samolotów i helikopterów.

Możliwość szybkiego programowania zworkami zarówno z poziomu dedykowanej karty programującej (Redox Evo program card)

jak i za pomocą drążka przepustnicy w specjalnym trybie programowania (instrukcja programowania załączona do regulatora).

Programowalne tryby pracy regulatora:

Typ akumulatora: NiMH / NiCD / LiPo - 1 LiPo (domyślnie)
Napięcie pracy: 2,8V / 3,0V / 3,2V / 3,4V / 3,6V / 3,8V / 4,0V / 4,2V / 4,4V / 4,6V / 4,8V / 5,0V / 5,2V / 5,4V / 5,6V / 5,8V / 6,0V / 6,2V / 6,4V / 6,6V / 6,8V / 7,0V / 7,2V / 7,4V / 7,6V / 7,8V / 8,0V / 8,2V / 8,4V / 8,6V / 8,8V / 9,0V / 9,2V / 9,4V / 9,6V / 9,8V / 10,0V / 10,2V / 10,4V / 10,6V / 10,8V / 11,0V / 11,2V / 11,4V / 11,6V / 11,8V / 12,0V / 12,2V / 12,4V / 12,6V / 12,8V / 13,0V / 13,2V / 13,4V / 13,6V / 13,8V / 14,0V / 14,2V / 14,4V / 14,6V / 14,8V / 15,0V / 15,2V / 15,4V / 15,6V / 15,8V / 16,0V / 16,2V / 16,4V / 16,6V / 16,8V / 17,0V / 17,2V / 17,4V / 17,6V / 17,8V / 18,0V / 18,2V / 18,4V / 18,6V / 18,8V / 19,0V / 19,2V / 19,4V / 19,6V / 19,8V / 20,0V / 20,2V / 20,4V / 20,6V / 20,8V / 21,0V / 21,2V / 21,4V / 21,6V / 21,8V / 22,0V / 22,2V / 22,4V / 22,6V / 22,8V / 23,0V / 23,2V / 23,4V / 23,6V / 23,8V / 24,0V / 24,2V / 24,4V / 24,6V / 24,8V / 25,0V / 25,2V / 25,4V / 25,6V / 25,8V / 26,0V / 26,2V / 26,4V / 26,6V / 26,8V / 27,0V / 27,2V / 27,4V / 27,6V / 27,8V / 28,0V / 28,2V / 28,4V / 28,6V / 28,8V / 29,0V / 29,2V / 29,4V / 29,6V / 29,8V / 30,0V / 30,2V / 30,4V / 30,6V / 30,8V / 31,0V / 31,2V / 31,4V / 31,6V / 31,8V / 32,0V / 32,2V / 32,4V / 32,6V / 32,8V / 33,0V / 33,2V / 33,4V / 33,6V / 33,8V / 34,0V / 34,2V / 34,4V / 34,6V / 34,8V / 35,0V / 35,2V / 35,4V / 35,6V / 35,8V / 36,0V / 36,2V / 36,4V / 36,6V / 36,8V / 37,0V / 37,2V / 37,4V / 37,6V / 37,8V / 38,0V / 38,2V / 38,4V / 38,6V / 38,8V / 39,0V / 39,2V / 39,4V / 39,6V / 39,8V / 40,0V / 40,2V / 40,4V / 40,6V / 40,8V / 41,0V / 41,2V / 41,4V / 41,6V / 41,8V / 42,0V / 42,2V / 42,4V / 42,6V / 42,8V / 43,0V / 43,2V / 43,4V / 43,6V / 43,8V / 44,0V / 44,2V / 44,4V / 44,6V / 44,8V / 45,0V / 45,2V / 45,4V / 45,6V / 45,8V / 46,0V / 46,2V / 46,4V / 46,6V / 46,8V / 47,0V / 47,2V / 47,4V / 47,6V / 47,8V / 48,0V / 48,2V / 48,4V / 48,6V / 48,8V / 49,0V / 49,2V / 49,4V / 49,6V / 49,8V / 50,0V / 50,2V / 50,4V / 50,6V / 50,8V / 51,0V / 51,2V / 51,4V / 51,6V / 51,8V / 52,0V / 52,2V / 52,4V / 52,6V / 52,8V / 53,0V / 53,2V / 53,4V / 53,6V / 53,8V / 54,0V / 54,2V / 54,4V / 54,6V / 54,8V / 55,0V / 55,2V / 55,4V / 55,6V / 55,8V / 56,0V / 56,2V / 56,4V / 56,6V / 56,8V / 57,0V / 57,2V / 57,4V / 57,6V / 57,8V / 58,0V / 58,2V / 58,4V / 58,6V / 58,8V / 59,0V / 59,2V / 59,4V / 59,6V / 59,8V / 60,0V / 60,2V / 60,4V / 60,6V / 60,8V / 61,0V / 61,2V / 61,4V / 61,6V / 61,8V / 62,0V / 62,2V / 62,4V / 62,6V / 62,8V / 63,0V / 63,2V / 63,4V / 63,6V / 63,8V / 64,0V / 64,2V / 64,4V / 64,6V / 64,8V / 65,0V / 65,2V / 65,4V / 65,6V / 65,8V / 66,0V / 66,2V / 66,4V / 66,6V / 66,8V / 67,0V / 67,2V / 67,4V / 67,6V / 67,8V / 68,0V / 68,2V / 68,4V / 68,6V / 68,8V / 69,0V / 69,2V / 69,4V / 69,6V / 69,8V / 70,0V / 70,2V / 70,4V / 70,6V / 70,8V / 71,0V / 71,2V / 71,4V / 71,6V / 71,8V / 72,0V / 72,2V / 72,4V / 72,6V / 72,8V / 73,0V / 73,2V / 73,4V / 73,6V / 73,8V / 74,0V / 74,2V / 74,4V / 74,6V / 74,8V / 75,0V / 75,2V / 75,4V / 75,6V / 75,8V / 76,0V / 76,2V / 76,4V / 76,6V / 76,8V / 77,0V / 77,2V / 77,4V / 77,6V / 77,8V / 78,0V / 78,2V / 78,4V / 78,6V / 78,8V / 79,0V / 79,2V / 79,4V / 79,6V / 79,8V / 80,0V / 80,2V / 80,4V / 80,6V / 80,8V / 81,0V / 81,2V / 81,4V / 81,6V / 81,8V / 82,0V / 82,2V / 82,4V / 82,6V / 82,8V / 83,0V / 83,2V / 83,4V / 83,6V / 83,8V / 84,0V / 84,2V / 84,4V / 84,6V / 84,8V / 85,0V / 85,2V / 85,4V / 85,6V / 85,8V / 86,0V / 86,2V / 86,4V / 86,6V / 86,8V / 87,0V / 87,2V / 87,4V / 87,6V / 87,8V / 88,0V / 88,2V / 88,4V / 88,6V / 88,8V / 89,0V / 89,2V / 89,4V / 89,6V / 89,8V / 90,0V / 90,2V / 90,4V / 90,6V / 90,8V / 91,0V / 91,2V / 91,4V / 91,6V / 91,8V / 92,0V / 92,2V / 92,4V / 92,6V / 92,8V / 93,0V / 93,2V / 93,4V / 93,6V / 93,8V / 94,0V / 94,2V / 94,4V / 94,6V / 94,8V / 95,0V / 95,2V / 95,4V / 95,6V / 95,8V / 96,0V / 96,2V / 96,4V / 96,6V / 96,8V / 97,0V / 97,2V / 97,4V / 97,6V / 97,8V / 98,0V / 98,2V / 98,4V / 98,6V / 98,8V / 99,0V / 99,2V / 99,4V / 99,6V / 99,8V / 100,0V / 100,2V / 100,4V / 100,6V / 100,8V / 101,0V / 101,2V / 101,4V / 101,6V / 101,8V / 102,0V / 102,2V / 102,4V / 102,6V / 102,8V / 103,0V / 103,2V / 103,4V / 103,6V / 103,8V / 104,0V / 104,2V / 104,4V / 104,6V / 104,8V / 105,0V / 105,2V / 105,4V / 105,6V / 105,8V / 106,0V / 106,2V / 106,4V / 106,6V / 106,8V / 107,0V / 107,2V / 107,4V / 107,6V / 107,8V / 108,0V / 108,2V / 108,4V / 108,6V / 108,8V / 109,0V / 109,2V / 109,4V / 109,6V / 109,8V / 110,0V / 110,2V / 110,4V / 110,6V / 110,8V / 111,0V / 111,2V / 111,4V / 111,6V / 111,8V / 112,0V / 112,2V / 112,4V / 112,6V / 112,8V / 113,0V / 113,2V / 113,4V / 113,6V / 113,8V / 114,0V / 114,2V / 114,4V / 114,6V / 114,8V / 115,0V / 115,2V / 115,4V / 115,6V / 115,8V / 116,0V / 116,2V / 116,4V / 116,6V / 116,8V / 117,0V / 117,2V / 117,4V / 117,6V / 117,8V / 118,0V / 118,2V / 118,4V / 118,6V / 118,8V / 119,0V / 119,2V / 119,4V / 119,6V / 119,8V / 120,0V / 120,2V / 120,4V / 120,6V / 120,8V / 121,0V / 121,2V / 121,4V / 121,6V / 121,8V / 122,0V / 122,2V / 122,4V / 122,6V / 122,8V / 123,0V / 123,2V / 123,4V / 123,6V / 123,8V / 124,0V / 124,2V / 124,4V / 124,6V / 124,8V / 125,0V / 125,2V / 125,4V / 125,6V / 125,8V / 126,0V / 126,2V / 126,4V / 126,6V / 126,8V / 127,0V / 127,2V / 127,4V / 127,6V / 127,8V / 128,0V / 128,2V / 128,4V / 128,6V / 128,8V / 129,0V / 129,2V / 129,4V / 129,6V / 129,8V / 130,0V / 130,2V / 130,4V / 130,6V / 130,8V / 131,0V / 131,2V / 131,4V / 131,6V / 131,8V / 132,0V / 132,2V / 132,4V / 132,6V / 132,8V / 133,0V / 133,2V / 133,4V / 133,6V / 133,8V / 134,0V / 134,2V / 134,4V / 134,6V / 134,8V / 135,0V / 135,2V / 135,4V / 135,6V / 135,8V / 136,0V / 136,2V / 136,4V / 136,6V / 136,8V / 137,0V / 137,2V / 137,4V / 137,6V / 137,8V / 138,0V / 138,2V / 138,4V / 138,6V / 138,8V / 139,0V / 139,2V / 139,4V / 139,6V / 139,8V / 140,0V / 140,2V / 140,4V / 140,6V / 140,8V / 141,0V / 141,2V / 141,4V / 141,6V / 141,8V / 142,0V / 142,2V / 142,4V / 142,6V / 142,8V / 143,0V / 143,2V / 143,4V / 143,6V / 143,8V / 144,0V / 144,2V / 144,4V / 144,6V / 144,8V / 145,0V / 145,2V / 145,4V / 145,6V / 145,8V / 146,0V / 146,2V / 146,4V / 146,6V / 146,8V / 147,0V / 147,2V / 147,4V / 147,6V / 147,8V / 148,0V / 148,2V / 148,4V / 148,6V / 148,8V / 149,0V / 149,2V / 149,4V / 149,6V / 149,8V / 150,0V / 150,2V / 150,4V / 150,6V / 150,8V / 151,0V / 151,2V / 151,4V / 151,6V / 151,8V / 152,0V / 152,2V / 152,4V / 152,6V / 152,8V / 153,0V / 153,2V / 153,4V / 153,6V / 153,8V / 154,0V / 154,2V / 154,4V / 154,6V / 154,8V / 155,0V / 155,2V / 155,4V / 155,6V / 155,8V / 156,0V / 156,2V / 156,4V / 156,6V / 156,8V / 157,0V / 157,2V / 157,4V / 157,6V / 157,8V / 158,0V / 158,2V / 158,4V / 158,6V / 158,8V / 159,0V / 159,2V / 159,4V / 159,6V / 159,8V / 160,0V / 160,2V / 160,4V / 160,6V / 160,8V / 161,0V / 161,2V / 161,4V / 161,6V / 161,8V / 162,0V / 162,2V / 162,4V / 162,6V / 162,8V / 163,0V / 163,2V / 163,4V / 163,6V / 163,8V / 164,0V / 164,2V / 164,4V / 164,6V / 164,8V / 165,0V / 165,2V / 165,4V / 165,6V / 165,8V / 166,0V / 166,2V / 166,4V / 166,6V / 166,8V / 167,0V / 167,2V / 167,4V / 167,6V / 167,8V / 168,0V / 168,2V / 168,4V / 168,6V / 168,8V / 169,0V / 169,2V / 169,4V / 169,6V / 169,8V / 170,0V / 170,2V / 170,4V / 170,6V / 170,8V / 171,0V / 171,2V / 171,4V / 171,6V / 171,8V / 172,0V / 172,2V / 172,4V / 172,6V / 172,8V / 173,0V / 173,2V / 173,4V / 173,6V / 173,8V / 174,0V / 174,2V / 174,4V / 174,6V / 174,8V / 175,0V / 175,2V / 175,4V / 175,6V / 175,8V / 176,0V / 176,2V / 176,4V / 176,6V / 176,8V / 177,0V / 177,2V / 177,4V / 177,6V / 177,8V / 178,0V / 178,2V / 178,4V / 178,6V / 178,8V / 179,0V / 179,2V / 179,4V / 179,6V / 179,8V / 180,0V / 180,2V / 180,4V / 180,6V / 180,8V / 181,0V / 181,2V / 181,4V / 181,6V / 181,8V / 182,0V / 182,2V / 182,4V / 182,6V / 182,8V / 183,0V / 183,2V / 183,4V / 183,6V / 183,8V / 184,0V / 184,2V / 184,4V / 184,6V / 184,8V / 185,0V / 185,2V / 185,4V / 185,6V / 185,8V / 186,0V / 186,2V / 186,4V / 186,6V / 186,8V / 187,0V / 187,2V / 187,4V / 187,6V / 187,8V / 188,0V / 188,2V / 188,4V / 188,6V / 188,8V / 189,0V / 189,2V / 189,4V / 189,6V / 189,8V / 190,0V / 190,2V / 190,4V / 190,6V / 190,8V / 191,0V / 191,2V / 191,4V / 191,6V / 191,8V / 192,0V / 192,2V / 192,4V / 192,6V / 192,8V / 193,0V / 193,2V / 193,4V / 193,6V / 193,8V / 194,0V / 194,2V / 194,4V / 194,6V / 194,8V / 195,0V / 195,2V / 195,4V / 195,6V / 195,8V / 196,0V / 196,2V / 196,4V / 196,6V / 196,8V / 197,0V / 197,2V / 197,4V / 197,6V / 197,8V / 198,0V / 198,2V / 198,4V / 198,6V / 198,8V / 199,0V / 199,2V / 199,4V / 199,6V / 199,8V / 200,0V / 200,2V / 200,4V / 200,6V / 200,8V / 201,0V / 201,2V / 201,4V / 201,6V / 201,8V / 202,0V / 202,2V / 202,4V / 202,6V / 202,8V / 203,0V / 203,2V / 203,4V / 203,6V / 203,8V / 204,0V / 204,2V / 204,4V / 204,6V / 204,8V / 205,0V / 205,2V / 205,4V / 205,6V / 205,8V / 206,0V / 206,2V / 206,4V / 206,6V / 206,8V / 207,0V / 207,2V / 207,4V / 207,6V / 207,8V / 208,0V / 208,2V / 208,4V / 208,6V / 208,8V / 209,0V / 209,2V / 209,4V / 209,6V / 209,8V / 210,0V / 210,2V / 210,4V / 210,6V / 210,8V / 211,0V / 211,2V / 211,4V / 211,6V / 211,8V / 212,0V / 212,2V / 212,4V / 212,6V / 212,8V / 213,0V / 213,2V / 213,4V / 213,6V / 213,8V / 214,0V / 214,2V / 214,4V / 214,6V / 214,8V / 215,0V / 215,2V / 215,4V / 215,6V / 215,8V / 216,0V / 216,2V / 216,4V / 216,6V / 216,8V / 217,0V / 217,2V / 217,4V / 217,6V / 217,8V / 218,0V / 218,2V / 218,4V / 218,6V / 218,8V / 219,0V / 219,2V / 219,4V / 219,6V / 219,8V / 220,0V / 220,2V / 220,4V / 220,6V / 220,8V / 221,0V / 221,2V / 221,4V / 221,6V / 221,8V / 222,0V / 222,2V / 222,4V / 222,6V / 222,8V / 223,0V / 223,2V / 223,4V / 223,6V / 223,8V / 224,0V / 224,2V / 224,4V / 224,6V / 224,8V / 225,0V / 225,2V / 225,4V / 225,6V / 225,8V / 226,0V / 226,2V / 226,4V / 226,6V / 226,8V / 227,0V / 227,2V / 227,4V / 227,6V / 227,8V / 228,0V / 228,2V / 228,4V / 228,6V / 228,8V / 229,0V / 229,2V / 229,4V / 229,6V / 229,8V / 230,0V / 230,2V / 230,4V / 230,6V / 230,8V / 231,0V / 231,2V / 231,4V / 231,6V / 231,8V / 232,0V / 232,2V / 232,4V / 232,6V / 232,8V / 233,0V / 233,2V / 233,4V / 233,6V / 233,8V / 234,0V / 234,2V / 234,4V / 234,6V / 234,8V / 235,0V / 235,2V / 235,4V / 235,6V / 235,8V / 236,0V / 236,2V / 236,4V / 236,6V / 236,8V / 237,0V / 237,2V / 237,4V / 237,6V / 237,8V / 238,0V / 238,2V / 238,4V / 238,6V / 238,8V / 239,0V / 239,2V / 239,4V / 239,6V / 239,8V / 240,0V / 240,2V / 240,4V / 240,6V / 240,8V / 241,0V / 241,2V / 241,4V / 241,6V / 241,8V / 242,0V / 242,2V / 242,4V / 242,6V / 242,8V / 243,0V / 243,2V / 243,4V / 243,6V / 243,8V / 244,0V / 244,2V / 244,4V / 244,6V / 244,8V / 245,0V / 245,2V / 245,4V / 245,6V / 245,8V / 246,0V / 246,2V / 246,4V / 246,6V / 246,8V / 247,0V / 247,2V / 247,4V / 247,6V / 247,8V / 248,0V / 248,2V / 248,4V / 248,6V / 248,8V / 249,0V / 249,2V / 249,4V / 249,6V / 249,8V / 250,0V / 250,2V / 250,4V / 250,6V / 250,8V / 251,0V / 251,2V / 251,4V / 251,6V / 251,8V / 252,0V / 252,2V / 252,4V / 252,6V / 252,8V / 253,0V / 253,2V / 253,4V / 253,6V / 253,8V / 254,0V / 254,2V / 254,4V / 254,6V / 254,8V / 255,0V / 255,2V / 255,4V / 255,6V / 255,8V / 256,0V / 256,2V / 256,4V / 256,6V / 256,8V / 257,0V / 257,2V / 257,4V / 257,6V / 257,8V / 258,0V / 258,2V / 258,4V / 258,6V / 258,8V / 259,0V / 259,2V / 259,4V / 259,6V / 259,8V / 260,0V / 260,2V / 260,4V / 260,6V / 260,8V / 261,0V / 261,2V / 261,4V / 261,6V / 261,8V / 262,0V / 262,2V / 262,4V / 262,6V / 262,8V / 263,0V / 263,2V / 263,4V / 263,6V / 263,8V / 264,0V / 264,2V / 264,4V / 264,6V / 264,8V / 265,0V / 265,2V / 265,4V / 265,6V / 265,8V / 266,0V / 266,2V / 266,4V / 266,6V / 266,8V / 267,0V / 267,2V / 267,4V / 267,6V / 267,8V / 268,0V / 268,2V / 268,4V / 268,6V / 268,8V / 269,0V / 269,2V / 269,4V / 269,6V / 269,8V / 270,0V / 270,2V / 270,4V / 270,6V / 270,8V / 271,0V / 271,2V / 271,4V / 271,6V / 271,8V / 272,0V / 272,2V / 272,4V / 272,6V / 272,8V / 273,0V / 273,2V / 273,4V / 273,6V / 273,8V / 274,0V / 274,2V / 274,4V / 274,6V / 274,8V / 275,0V / 275,2V / 275,4V / 275,6V / 275,8V / 276,0V / 276,2V / 276,4V / 276,6V / 276,8V / 277,0V / 277,2V / 277,4V / 277,6V / 277,8V / 278,0V / 278,2V / 278,4V / 278,6V / 278,8V / 279,0V / 279,2V / 279,4V / 279,6V / 279,8V / 280,0V / 280,2V / 280,4V / 280,6V / 280,8V / 281,0V / 281,2V / 281,4V / 281,6V / 281,8V / 282,0V / 282,2V / 282,4V / 282,6V / 282,8V / 283,0V / 283,2V / 283,4V / 283,6V / 283,8V / 284,0V / 284,2V / 284,4V / 284,6V / 284,8V / 285,0V / 285,2V / 285,4V / 285,6V / 285,8V / 286,0V / 286,2V / 286,4V / 286,6V / 286,8V / 287,0V / 287,2V / 287,4V / 287,6V / 287,8V / 288,0V / 288,2V / 288,4V / 288,6V / 288,8V / 289,0V / 289,2V / 289,4V / 289,6V / 289,8V / 290,0V / 290,2V / 290,4V / 290,6V / 290,8V / 291,0V / 291,2V / 291,4V / 291,6V / 291,8V / 292,0V / 292,2V / 292,4V / 292,6V / 292,8V / 293,0V / 293,2V / 293,4V / 293,6V / 293,8V / 294,0V / 294,2V / 294,4V / 294,6V / 294,8V / 295,0V / 295,2V / 295,4V / 295,6V / 295,8V / 296,0V / 296,2V / 296,4V / 296,6V / 296,8V / 297,0V / 297,2V / 297,4V / 297,6V / 297,8V / 298,0V / 298,2V / 298,4V / 298,6V / 298,8V / 299,0V / 299,2V / 299,4V / 299,6V / 299,8V / 300,0V /