

POZIOM PORÓWNAWCZY

PROJ. RZĘDNA TERENU	
RZĘDNA TERENU ISTN.	
RZĘDNA DNA KANAŁU	
ZAGŁĘBIENIE DNA KANAŁU	
SPADKI, DŁUGOŚCI	1%
ŚREDNICA, MATERIAŁ	0,2 GRP SN10000
ODLEGŁOŚCI	1,65

Sm1.13 Wm1.27

Sm1.14 Wm1.28

Sm1.15 Wm1.29

Sm1.16 Wm1.30

Sm1.17 Wm1.31

Sm1.18 Wm1.32

Sm1.19 Wm1.33

Sm1.20 Wm1.34

Sm1.21 Wm1.35

Sm1.22 Wm1.36

Sm1.23 Wm1.37

Sm1.24 Wm1.38

Sm1.25 Wm1.39

Sm1.26 Wm1.40

Sm1.27 Wm1.41

Sm1.28 Wm1.42

Sm1.29 Wm1.43

Sm1.30 Wm1.44

Sm1.31 Wm1.45

Sm1.32 Wm1.46

Sm1.33 Wm1.47

Sm1.34 Wm1.48

Sm1.35 Wm1.49

Sm1.36 Wm1.50

Sm1.37 Wm1.51

Sm1.38 Wm1.52

Sm1.39 Wm1.53

Sm1.40 Wm1.54

Sm1.41 Wm1.55

Sm1.42 Wm1.56

Sm1.43 Wm1.57

Sm1.44 Wm1.58

Sm1.45 Wm1.59

Sm1.46 Wm1.60

Sm1.47 Wm1.61

Sm1.48 Wm1.62

Sm1.49 Wm1.63

Sm1.50 Wm1.64

Sm1.51 Wm1.65

Sm1.52 Wm1.66

Sm1.53 Wm1.67

Sm1.54 Wm1.68

Sm1.55 Wm1.69

Sm1.56 Wm1.70

Sm1.57 Wm1.71

Sm1.58 Wm1.72

Sm1.59 Wm1.73

Sm1.60 Wm1.74

Sm1.61 Wm1.75

Sm1.62 Wm1.76

Sm1.63 Wm1.77

Sm1.64 Wm1.78

Sm1.65 Wm1.79

Sm1.66 Wm1.80

Sm1.67 Wm1.81

Sm1.68 Wm1.82

Sm1.69 Wm1.83

Sm1.70 Wm1.84

Sm1.71 Wm1.85

Sm1.72 Wm1.86

Sm1.73 Wm1.87

Sm1.74 Wm1.88

Sm1.75 Wm1.89

Sm1.76 Wm1.90

Sm1.77 Wm1.91

Sm1.78 Wm1.92

Sm1.79 Wm1.93

Sm1.80 Wm1.94

Sm1.81 Wm1.95

Sm1.82 Wm1.96

Sm1.83 Wm1.97

Sm1.84 Wm1.98

Sm1.85 Wm1.99

Sm1.86 Wm1.100

Sm1.87 Wm1.101

Sm1.88 Wm1.102

Sm1.89 Wm1.103

Sm1.90 Wm1.104

Sm1.91 Wm1.105

Sm1.92 Wm1.106

Sm1.93 Wm1.107

Sm1.94 Wm1.108

Sm1.95 Wm1.109

Sm1.96 Wm1.110

Sm1.97 Wm1.111

Sm1.98 Wm1.112

Sm1.99 Wm1.113

Sm1.100 Wm1.114

Sm1.101 Wm1.115

Sm1.102 Wm1.116

Sm1.103 Wm1.117

Sm1.104 Wm1.118

Sm1.105 Wm1.119

Sm1.106 Wm1.120

Sm1.107 Wm1.121

Sm1.108 Wm1.122

Sm1.109 Wm1.123

Sm1.110 Wm1.124

Sm1.111 Wm1.125

Sm1.112 Wm1.126

Sm1.113 Wm1.127

Sm1.114 Wm1.128

Sm1.115 Wm1.129

Sm1.116 Wm1.130

Sm1.117 Wm1.131

Sm1.118 Wm1.132

Sm1.119 Wm1.133

Sm1.120 Wm1.134

Sm1.121 Wm1.135

Sm1.122 Wm1.136

Sm1.123 Wm1.137

Sm1.124 Wm1.138

Sm1.125 Wm1.139

Sm1.126 Wm1.140

Sm1.127 Wm1.141

Sm1.128 Wm1.142

Sm1.129 Wm1.143

Sm1.130 Wm1.144

Sm1.131 Wm1.145

Sm1.132 Wm1.146

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Sm1.134 Wm1.148

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Sm1.136 Wm1.150

Sm1.137 Wm1.151

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Sm1.146 Wm1.160

Sm1.147 Wm1.161

Sm1.148 Wm1.162

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Sm1.165 Wm1.179

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Sm1.167 Wm1.181

Sm1.168 Wm1.182

Sm1.169 Wm1.183

Sm1.170 Wm1.184

Sm1.171 Wm1.185

Sm1.172 Wm1.186

Sm1.173 Wm1.187

Sm1.174 Wm1.188

Sm1.175 Wm1.189

Sm1.176 Wm1.190

Sm1.177 Wm1.191

Sm1.178 Wm1.192

Sm1.179 Wm1.193

Sm1.180 Wm1.194

Sm1.181 Wm1.195

Sm1.182 Wm1.196

Sm1.183 Wm1.197

Sm1.184 Wm1.198

Sm1.185 Wm1.199

Sm1.186 Wm1.200

Sm1.187 Wm1.201

Sm1.188 Wm1.202

Sm1.189 Wm1.203

Sm1.190 Wm1.204

Sm1.191 Wm1.205

Sm1.192 Wm1.206

Sm1.193 Wm1.207

Sm1.194 Wm1.208

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Sm1.197 Wm1.211

Sm1.198 Wm1.212

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Sm1.200 Wm1.214

Sm1.201 Wm1.215

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Sm1.226 Wm1.240

Sm1.227 Wm1.241

Sm1.228 Wm1.242

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Sm1.232 Wm1.246

Sm1.233 Wm1.247

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Sm1.235 Wm1.249

Sm1.236 Wm1.250

Sm1.237 Wm1.251

Sm1.238 Wm1.252

Sm1.239 Wm1.253

Sm1.240 Wm1.254

Sm1.241 Wm1.255

Sm1.242 Wm1.256

Sm1.243 Wm1.257

Sm1.244 Wm1.258

Sm1.245 Wm1.259

Sm1.246 Wm1.260

Sm1.247 Wm1.261

Sm1.248 Wm1.262

Sm1.249 Wm1.263

Sm1.250 Wm1.264

Sm1.251 Wm1.265

Sm1.252 Wm1.266

Sm1.253 Wm1.267

Sm1.254 Wm1.268

Sm1.255 Wm1.269

Sm1.256 Wm1.270

Sm1.257 Wm1.271

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Sm1.262 Wm1.276

Sm1.263 Wm1.277

Sm1.264 Wm1.278

Sm1.265 Wm1.279

Sm1.266 Wm1.280

Sm1.267 Wm1.281

Sm1.268 Wm1.282

Sm1.269 Wm1.283

Sm1.270 Wm1.284

Sm1.271 Wm1.285

Sm1.272 Wm1.286

Sm1.273 Wm1.287

Sm1.274 Wm1.288</