Pointer to Process Sketch Demo Codes

GS1-DM AI 01
HTTP://TEST.DE/01234567890128/

(01)01234567890128(8200)HTTP
://TEST.DE

GS1-DM AI 01 Slash
HTTP://TEST:DE/01234567890128/

(01)01234567890128(8200)HTTP://
TEST.DE/

GS1 AI 01 21
HTTP://TEST:DE/0123456789
0128/A/

(01)01234567890128(21)A(820
0)HTTP://TEST.DE/

ADC GS1
HTTP://TEST:DE/01234567890128/

01012345678901288200HTTP:/
/TEST.DE/

ADC ASC
HTTP://TEST:DE/

33LHTTP://TEST.DE/

ADC ASC 2nd element
HTTP://TEST:DE/

SA+33LHTTP://TEST.DE/

ADC ASC 2nd segment
HTTP://TEST:DE/

[)>[RS]05[GS]10A[RS]06[GS]33
LHTTP://TEST.DE/[RS][EOT]

ADC ASC P2P
HTTP://TEST:DE/?S=

[)>[RS]06[GS]34LHTTP://TEST.DE
/?S=[RS][EOT]

ADC ASC P2P Data before
HTTP://TEST:DE/?S=PA

[)>[RS]06[GS]PA[GS]34LHTTP:/
/TEST.DE/?S=[RS][EOT]

ADC ASC P2P MultipleData before
HTTP://TEST:DE/?S=PA%1DSA

[)>[RS]06[GS]PA[GS]SA[GS]34
LHTTP://TEST.DE/?S=[RS][EO
T]

ADC ASC P2P Data after
HTTP://TEST:DE/?S=PA

[)>[RS]06[GS]34LHTTP://TEST.D
E/?S=[GS]PA[RS][EOT]

ADC ASC P2P Data around
HTTP://TEST:DE/?S=PA%1DSA

[)>[RS]06[GS]PA[GS]34LHTTP:
//TEST.DE/?S=[GS]SA[RS][EO
T]

Note: Codes contain ISO15434 Frames which are not shown in the interpretation line