

RC4016 QENR QgIejcEbec Ng` ``jc Rp_ l q k gq qgm l
 PQI5 Pcp gn fcp_j Qc l qmp l l rcpd_ac 5 ECS Ejcarpm l ga Cm
 l rpmj Slgr QENR PQI5
 k CAN/CAN FD ! /
 DIDO / AIAO k
 RC4016 PC ! !
 QENR ! PQI5 CAN/CAN FD
 k
 Uglbm uq Lglsv API
 C++ !C# !L_`Tgcu !Pwrfml
 k

- sq
- Uglbm uq
- 20 QENR 10 QPC
 16 PQI5
 2 CAN/CAN FD
 DIDO*4 AIAO*3
- CAN 125K`nq-1M`nq
 CAN FD 8M`nq
 CAN 120Ω
 CAN Qcjd-ACK
 API

2 * CAN/CAN FD 4 * DIDO 3 * AIAO
20 * QENR(10 QPC) 16 * PQI5

Ugl bmuq

RQM_grcp

120

1sq

20000 /

20000 /

CAN DC2500T @ 8KT @ 15KT

DI 0|39.5T
DI Tpcd Tpcd(): 0|3.28T
DI :TAH=(330+499*Tpcd)/1098; T_j=0.455*Tpcd
DO 0T á l
DI 0|39.5T