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| Flaperons deployed | \en\AIlFlp.wav |
| Aileron High | \en\AilHi.wav |
| Aileron Low | \en\AilLow.wav |
| Aileron Medium | \en\AilMed.wav |
| Spoilerons Deployed | \en\AIlSpl.wav |
| Battery Low | \en\BatLow.wav |
| Instructor’s Plane | \en\BudIns.wav |
| Student’s Plane | \en\BudStu.wav |
| Crow Off | \en\CroOff.wav |
| Crow On | \en\CroOn.wav |
| Elevator High | \en\EleHi.wav |
| Elevator Low | \en\EleLow.wav |
| Elevator Medium | \en\EleMed.wav |
| Flaps Down | \en\FlpDwn.wav |
| Flaps Full | \en\FlpFul.wav |
| Flaps Half | \en\FlpHlf.wav |
| Flaps Up | \en\FlpUp.wav |
| Are you forgetting something | \en\Forget.wav |
| Level Gain | \en\gainLev.wav |
| Stabilize Gain | \en\GainStb.wav |
| Gear Down | \en\GearDn.wav |
| Gear Up | \en\GearUp.wav |
| Link Quality | \en\LinkQua.wav |
| Lowest Cell | \en\LoCell.wav |
| Landing Mode Off | \en\M-Lan0.wav |
| Landing Mode Selected | \en\M-land.wav |
| Landing Mode ON | \en\M-Land1.wav |
| Launch Mode Selected | \en\M-lau.wav |
| Launch Mode Off | \en\M-Lau0.wav |
| Launch Mode On | \en\M-Lau1.wav |
| Level Mode Off | \en\M-Lev0.wav |
| Level Mode On | \en\M-Lev1.wav |
| Level Mode Selected | \en\M-leve.wav |
| Normal Mode Selected | \en\M-norm.wav |
| Normal Mode ON | \en\M-norm1.wav |
| Stabilize Mode Selected | \en\M-Stab.wav |
| Stability Mode Off | \en\M-Stab0.wav |
| Stability Mode On | \en\M-Stab1.wav |
| Pack Voltage | \en\PckVlt.wav |
| Rudder High | \en\RudHi.wav |
| Rudder Low | \en\RudLo.wav |
| Rudder Medium | \en\RudMed.wav |
| Signal Critical | \en\SigCrt.wav |
| Signal Low | \en\SigLow.wav |
| Spoiler Closed | \en\Spoil0.wav |
| Spoiler Open | \en\Spoil1.wav |
| Stability Off | \en\stab0.wav |
| Stability On | \en\stab11.wav |
| Throttle Armed | \en\ThrArm.wav |
| Throttle Disabled | \en\ThrDis.wav |
| Transmitter Battery Low | \en\TxBat.wav |