

| RUN NO. | WT. TARE RUN | CONFIGURATION | TYPE OF RUN | a | Y | qi | FLAP L/R | AIL L/R | STAB | ELEV | RUD | | | DATE |
|---------|--------------|---------------|-------------|-----|-----|-----|----------|---------|------|------|-----|-----|--|------|
| | | | | DEG | DEG | PSF | DEG | DEG | DEG | DEG | DEG | DEG | | |
| 1 | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | | | |

Model Position Definitions:
 PITCH #A6 = -8 deg to 10 deg by 2 deg
 10 deg to 17 deg by 1 deg
 YAW #B5 = -5 deg to 30 deg by 5 deg
 YAW #B6 = 5 deg to -30 deg by -5 deg

THESE ARE EXAMPLES FLAGS ONLY

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|---------------------|---------------------------------------|-------------------------------|-----------------------|---------------------------------|---------|
| UWAL RUN LOG | TEST ENGINEER: TEST ENGR NAME HERE | CUSTOMER: COMANY NAME HERE | TEST NUMBER UW1547 | MODEL NUMBER MODEL NAME HERE | CHECKED |
|---------------------|---------------------------------------|-------------------------------|-----------------------|---------------------------------|---------|