Preventive FIA.

The display below shows a preventive RA display. Your aircraft is descending at 1700 fpm, well outside the restricted vertical speed indicated by the red arc. The red arc advises that you should not climb at any vertical speed to avoid the threat aircraft at 12 o'clock and 600 feet above you. Simulaneous with the time this traffic was upgraded from a TA to an RA display, an aural alert message would have annuncated, "Monitor vertical speed." ["Monitor vertical speed, Monitor vertical speed." for version 6.04A).

Proximate traffic is also shown in this display. The solid diamond at 11:00 o'clock and 3.5 miles is 700 feet above your own altitude and descending. The other proximate traffic is at 2:00 o'clock and 4 miles, 100 feet below your altitude and climbing. Neither of these intruders poses a present threat.

If the threat aircraft maneuvers to cause a new conflict before the RA clears, a corrective RA may be issued, overriding the preventive RA.



FOR TRAINING PURPOSES ONLY

No-Bearing Messages



When an intruder is detected but no bearing can be determined for the aircraft, a no-bearing message is displayed in slot 6 (and slot 7 if two, or more, aircraft produce this situation; highest priority will be displayed first). The message provides range, altitude, and trend in vertical speed of the RA or TA intruder(s). If altitude of the no-bearing target cannot be determined, no message is issued for that target. Message color is red if the intruder is causing an RA, or yellow if causing a TA.

In the message shown in the photo above, the yellow "TA" indicates that the intruder is causing a traffic alert. The "1.2" indicates a distance to the intruder of 1.2 miles. The "00" indicates that the intruder is level at your own attitude. An RA no-bearing message, displayed in red, would be interpreted similarly.

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Rockwell Collins User Manual

Tao Wei

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