

TELEGRAPHIC MESSAGE

Federal Aviation Administration 800 Independence Avenue, SW Washington, DC 20591	PRECEDENCE: PRIORITY ACTION: PRIORITY	SECURITY CLASSIFICATION UNCLASSIFIED
ACCOUNTING CLASSIFICATION	DATE PREPARED: 22 JANUARY 2020	FILE:
FOR INFORMATION	CALL	
NAME JOHN COMBS	PHONE NUMBER (202) 267-1669	TYPE OF MESSAGE _ SINGLE _ BOOK <u>X</u> MULTI ADDRESS

MESSAGE TO BE TRANSMITTED (Use double spacing and all capital letters)

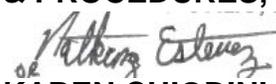
KRWA NOUS2 241629
GENOT RWA 20/07
N JO 7110.772
FF ALRGNS 1/500/530 AMC-1 AMA-500 ACT-1 ALATFO XVM
EFFECTIVE: IMMEDIATELY
SUBJECT: BOEING 777X WAKE TURBULENCE CATEGORIZATION

THIS GENOT INTRODUCES A WEIGHT CLASS AND WAKE TURBULENCE CATEGORIES FOR B777X SERIES AIRCRAFT. THIS INFORMATION IS SUPPLEMENTAL TO TERMINAL PROCEDURES AND INFORMATION CONTAINED IN FAA ORDERS JO 7110.65, JO 7110.659, JO 7110.126, AND JO 7360.1.

IT IS IMPORTANT TO NOTE THAT AIRCRAFT DATABASES AND SOFTWARE ARE IN THE PROCESS OF BEING UPDATED. IN THE INTERIM, THESE AIRCRAFT WILL NOT DISPLAY AN AIRCRAFT WAKE TURBULENCE CATEGORY ON RADAR DISPLAYS AND FLIGHT PROGRESS STRIPS. PROVIDE WAKE TURBULENCE SEPARATION FOR THE B778 AND B779 AS FOLLOWS:

FAA ORDER JO 7110.65 WEIGHT CLASS: HEAVY
FAA ORDER JO 7110.659 WAKE TURBULENCE CATEGORY: B
FAA ORDER JO 7110.126, WAKE TURBULENCE CATEGORY: D

DIRECT QUESTIONS TO JOHN COMBS, MANAGER TERMINAL STANDARDS & PROCEDURES, AJV-P3, AT (202) 267-0862.


KAREN CHIODINI
DIRECTOR (A), POLICY, AJV-P

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