## FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE STANDARD TERMINAL ARRIVAL (STAR)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL Altitudes are minimum altitudes unless otherwise indicated

Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statue miles or feet RVR unless otherwise indicated. STAR Computer Code Superseded Number Arrival Name Number Dated Effective Date **BANND (RNAV)** TWO BANND.BANND2 ONE 05/24/2018 TRANSITION ROUTES: **TRANSITION** FROM TO **COMPUTER CODE** FIX/NAVAID FIX/NAVAID COURSE **MOCA** TRANSITION NAME DISTANCE MEA MAA CROSSING ALTITUDE/FIXES **ARRIVAL ROUTE DESCRIPTION:** PROCEDURE CANCELLED EFFECTIVE **PBN REQUIREMENTS NOTES: EQUIPMENT REQUIREMENTS NOTES: PROCEDURAL DATA NOTES: FIXES AND/OR HOLDING PATTERNS: COMMUNICATIONS: AIRPORTS SERVED:** AIRPORT ID CITY STATE OAKLAND CA OAK **LOST COMMUNICATIONS PREFERENCES:** 

> OVALITY 14 CHECKED

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Arrival Name	<u>Number</u>	STAR Con	nputer Code	Supersede	d Number	<u>Dated</u>	Effective Date
BANND (RNAV)	TWO	BANND	BANND.BANND2		IE .	05/24/2018	
REMARKS:							
ADDITIONAL FLIGHT DATA:							
FLIGHT INSPECTED BY:	ORGANIZATION:	DATE:	Flight Inspecte	ed Signature:			
DEVELOPED BY:							
TODD DAMRON	AJV-A423	11/20/2024	Developed By	Signature:	Digitally sign		
APPROVED BY:					<b>TODD V DA</b> Nov 20, 2		
ALLAN WILL (MANAGER)	AJV-A423	04/17/2025	Approved By S	Signature:	Digitally signed ALLAN WIL Apr 11, 2029	L	
CHANGES:							

CHANGES:

**REASONS:** 

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BANND (RNAV)	TWO	BANND.BANND2	ONE	05/24/2018	

Title: