



DANGER: Possible wake turbulence.

RWY (MAG)	Dimenslons	Surface	Strength	TORA	LDA
06 (058) 24 (238)	2000 x 45 m	ASPH	PCN 49 F/C/W/T	2000 m	1700 m

RWY	TWY	TORA	TODA	ASDA
06	B	1700	1760	1700
24	C	1700	1760	1700

Diagram of a horizontal beam with five downward point loads. From left to right, the loads are: 425 ft, 418 ft, ARP 406 ft, 401 ft, and 402 ft. The beam is divided into two sections by the ARP load: section 06 to the left and section 24 to the right.