

STATION	DOOR	R	CIRCLE SETTING	MEAN
PT 12 E	D		0° 00' 12"	19"
	R		180° 00' 26"	
PT 12 C	D		187° 06' 40"	49.5"
	R		7° 06' 59"	
			$m = 187^{\circ} 06' 30.5''$	
PT 12 E	D		90° 05' 42"	47
	R		270° 05' 52"	
PT 12 C	D		277° 12' 07"	15.5
	R		97° 12' 24"	
			$m = 187^{\circ} 06' 28.5''$	

FINAL MEAN = 187° 06' 30"

T @ PT 12 E

<div style="border: 1px solid black; border-radius: 50%; padding: 2px; display: inline-block;"> 127 1318 </div>	D		0° 00' 11"	22"
	R		180° 00' 33"	
PT 12 D	D		289° 48' 48"	52.5"
	R		109° 48' 57"	
			$m = 289^{\circ} 48' 30.5''$	
<div style="border: 1px solid black; border-radius: 50%; padding: 2px; display: inline-block;"> 127 1318 </div>	D		90° 05' 39"	43.5"
	R		270° 05' 48"	
PT 12 D	D		19° 54' 04"	10.5"
	R		199° 54' 17"	
			$m = 289^{\circ} 48' 26.5''$	

FINAL MEAN = 289° 48' 29"

DIST TO

127
1318

 = 440.58'

DIST TO PT 12 D = 1498.21'

T @

127
1318

DIST TO PT 12 E = 440.57

DIST TO PT 12 F = 2867.54'?

DIST TO PT 13 A = 1858.50'