

STA.	D or R	$\tau @$ $\frac{26}{25}$ Wire Rdy.	Mean <sup>27</sup>
(2.6)	D	90° 05' 40"	49"
	R	270° 05' 58"	
$\frac{23}{24}$ $\frac{26}{25}$	D	180° 53' 24"	31.5"
	R	0° 53' 39"	
	m =	90° 47' 42.5" F = 90° 47' 40.3"	
$\frac{26}{25}$ $\frac{35}{36}$	D	0° 00' 11"	18.5"
	R	180° 00' 26"	
(2.6)	D	89° 13' 11"	17"
	R	269° 13' 23"	
	m =	89° 12' 58.5"	
$\frac{26}{25}$ $\frac{35}{36}$	D	90° 05' 39"	48.5"
	R	270° 05' 58"	
(2.6)	D	179° 18' 38"	44.5"
	R	359° 18' 51"	
	m =	89° 12' 56" F = 89° 12' 57.8"	

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	D or R	$\tau @$ $\frac{26}{25}$ Wire Rdy.	Mean
$\frac{23}{24}$ $\frac{26}{25}$	D	0° 00' 09"	19.5"
	R	180° 00' 30"	
P.T. 25T	D	89° 40' 48"	57.5"
mechanic	R	269° 41' 07"	
	m =	89° 40' 38"	
$\frac{23}{24}$ $\frac{26}{25}$	D	90° 05' 41"	51"
	R	270° 06' 01"	
P.T. 25T	D	179° 46' 24"	32"
	R	359° 46' 40"	
	m =	89° 46' 41.9" F = 89° 40' 39.5"	
P.T. 25T	D	0° 00' 10"	19.5"
(Mech.)	R	180° 00' 29"	
$\frac{26}{25}$ $\frac{35}{36}$	D	90° 18' 51"	55.5"
	R	270° 19' 00"	
	m =	90° 18' 36.5"	