

TABLE 3

TIP SIGNAL SYMMETRY RESULTS

All numbers shown are averages from two OD-1 data sets (from 5-4-92 and 5-5-92 at 99.7% and 99.5% power, respectively).

Symmetrical TIP Pair Numbers (Core Location)		Absolute Difference of BASE \bar{c}	Percent TIP Pair Deviation*
a	b		
1 (16-09)	6 (08-17)	3.07	4.09
2 (24-09)	13 (08-25)	0.56	0.63
3 (32-09)	20 (08-33)	0.26	0.29
4 (40-09)	27 (08-41)	2.80	3.47
5 (48-09)	34 (08-49)	6.78	14.32
8 (24-17)	14 (16-25)	0.26	0.27
9 (32-17)	21 (16-33)	1.66	1.61
10 (40-17)	28 (16-41)	1.24	1.26
11 (48-17)	35 (16-49)	3.74	4.18
12 (56-17)	40 (16-57)	0.87	1.95
16 (32-25)	22 (24-33)	1.89	1.82
17 (40-25)	29 (24-41)	5.61	5.93
18 (48-25)	36 (24-49)	1.22	1.29
19 (56-25)	41 (24-57)	2.65	4.09
24 (40-33)	30 (32-41)	0.97	0.97
25 (48-33)	37 (32-49)	1.82	1.84
26 (56-33)	42 (32-57)	4.74	7.29
32 (48-41)	38 (40-49)	0.09	0.10
33 (56-41)	43 (40-57)	2.83	5.10

- where : Absolute Difference of BASE = $\overline{\text{BASE}}_A - \overline{\text{BASE}}_B$

$$\text{and } \overline{\text{BASE}}_c = \frac{1}{18} \sum \text{BASE (K)}$$

* - where : % Deviation = $\left[\frac{|\overline{\text{BASE}}_A - \overline{\text{BASE}}_B|}{0.5(\overline{\text{BASE}}_A + \overline{\text{BASE}}_B)} \right] * 100$