

No. Fail J2 285 MRR2 Tm

Rajah di muka _____

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN Bearing Mukamat	Ke Stn.	Sudut Pukak ($\pm$)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata								
	Datum Daripada		250 1507	2		1	4	118.810	16/12/15		118.810
				pkB		pkL					
		Solar Bearing is			250 1612						
2-3	162 0722			2		3	4	62.000		pkL	62.000
2-4	8152 2815			2		4	4	7.193		Sp.L	7.193
2-5	85 1310			2		5	4	119.912		PL	119.912
2-6	58 9810			2		6	4	65.512		PL	65.512
2-7	98 9906			2		7	4	39.993		PL	39.993
2-8	25 5550			2		8	4	22.170		PL	22.170
2-9	317 2926			2		9	4	18.196		pk.L	18.196
1-10	257 1719			1		10	4	99.282		pk.L	99.282
1-11	276 0993			1		11	4	131.269		PL	131.269
1-12	292 9997			1		12	4	56.972		PL	56.972
1-13	303 0216			1		13	4	99.990		PL	99.990
1-14	338 0520			1		14	4	30.215		PL	30.215
1-15	279 1555			1		15	4	163.370		RM2	163.370
1-16	280 0195			1		16	4	55.233		RM3	55.233
1-17	295 5851			1		17	4	59.789		RM (JM)	59.789

