

			No.:
hasil Ha =	[cos(0,+02)	- 8in (0, +0z)	Licont Lz cos loit
	Sin (0, +02)	Coslo(+02)	4 sind, +12 Sin (
	O	U	
		1-51	
0, = q0°	0 2 = 30°	4=56 lz=65	
Cos 40°	20766000	8th 40° 2 0,6	942 7 88
	erhitungan sebelu		700,
100 11	amitwig-en sover	······································	
10 =	4 Cost, +L	2 cos (O1 fOz)	
2	- 56 Cos 90° +	65 cos (40°+30°)	
	= 65,1298 =	≥ 65,13	
1		2 to fin (Oct Oz	
	The second secon	65 Sin (40° + 30°)	The same of the sa
	- 9+10761	≈ ga, 6761 ga	, 08
lacti	E(x,4) = ((5,13, 97,08)	/,
	7		11
		- Charles and the control of the con	

