1 -6 -1			4	4		4	0	0	0	0	0	0	
Label At rest	s ax1 1 3.97326660	.,		gx1 -2.385288239	٠,	g- ·		,-		gx2 0.4013830423	gy2 0.0500272885	gz2 7 607789993	Accelerometer data from IMU1 & IMU2
At rest	2 3.96984863			-2.385821342			3.896850586	3.13659668			0.05213869363		7.0001010110101 data from five t a five 2
At rest	3 3.96789550			-2.386620522		6.772371769		3.141845703			0.05213809303		= ax1 4
At rest	4 3.97009277		3.777099609	-2.388219357	1.719552636	6.772238731	3.897460938	3.137939453			0.05036713183		a y1
RH in motion	5 3.97058105			-2.386487484	1.719552636		0.2322998047	3.35925293		-0.7799783349		6.64745903	■ az1 👸
RH in motion	6 3.96972656		3.773925781	-2.399277687	1.720085502		0.4683837891	3.561035156	3.305175781		-0.9835213423 -		■ ax2
RH in motion	7 3.97033691			-2.382490396			0.4908447266	3.58203125	3.283203125			7.45443964	ay2 5
RH in motion	8 3.90173339			-2.097375631	-5.128532887	4.760447025		3.148071289	3.287841797		0.05100050196		- te
At rest	9 0.158935546		3.85546875			5.400486469		3.137817383			0.06907831877		= az2
At rest	10 0.225219726		3.838378906		1.527166724	-1.607742786	3.933959961	3.135131836			0.06598953903		
At rest	11 0.314575195		0.05773925781			6.158306122		3.14074707	3.296020508		0.03902478144		
	12 0.40039062		3.950073242			-1.760825396		3.143676758			0.04885318875		
At rest	13 0.246826171					-1.04244256	3.933349609	3.157226563	3.313476563		0.04665316675		×
	14 0.416625976		0.0498046875		0.8554148078			3.129760742			0.02152204660	7.584338665	
At rest	15 0.3164062				-0.1877857894	-1.584161162		3.149169922				7.585404396	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
At rest	16 0.383666992		0.08947753906				3.936279297	3.149169922			0.0232488513		Time (s)
											0.04880478978		Tillie (5)
LH in motion	17 3.93774414 18 3.96972656			4.472124577 -2.377293348		6.364015102 6.775566101	3.923339844 3.920043945	3.138427734 3.146484375			0.05274239555		
LH in motion													Cymanana data from IMIII 8 IMIIO
LH in motion	19 0.117553710			5.497071266		5.229072094	3.923217773	3.142089844			0.0520455353	7.602991104	Gyroscope data from IMU1 & IMU2
LH in motion	20 0.127685546					-0.9946916699	3.925048828	3.137451172			0.05374787748		g x1 10
LH in motion	21 0.264404296		3.983764648			-1.858332872		3.139526367			0.05025159568		gy1
LH in motion		44 3.739135742		6.230909348		5.810961246	3.925048828	3.138671875					- ozi @
LH in motion	23 0.187866210		3.97644043	-2.37516284		6.233837128		3.139770508			0.04672200978		- gr. gg 5
LH in motion	24 0.360717773			6.153501987		-1.167957783	3.922973633	3.137084961			0.04697338119		
LH in motion	25 3.89306640		3.85534668	6.050780296		-1.801472306	3.922363281	3.139038086			0.05188211799		- 9½ § 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
LH in motion	26 3.96630859						3.923095703	3.138916016					- gz2 € 0
LH in motion	27 3.97009277			-2.388086081	1.717764378	6.772490978	3.916748047	3.138061523	3.302368164		0.0525123626	7.611517906	
LH in motion	28 3.96533203		3.772705078		1.721494913		3.922973633	3.14050293			0.05142621696		
LH in motion	29 3.96777343					6.771558285	3.920043945	3.140014648	3.310058594		0.0535412617		-5 M/V V
At rest	30 3.96459960			-2.394348145	1.72122848	6.770892143	3.917358398	3.133789063			0.06271287799		
At rest	31 3.96630859			-2.388086081	1.719896078	6.772357941	3.922241211	3.142944336			0.05414965004		-10
At rest	32 3.96789550		3.78125	-2.38595438		6.771425247	3.920288086	3.14440918			0.04919875786		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
At rest	33 3.96643066		3.777099609	-2.386887074	1.719896078	6.771824837	3.92199707	3.143432617			0.05037546158		
At rest	34 3.96740722	3.576049805	3.778930664	-2.388219357	1.719629645	6.771425247	3.920654297	3.141113281	3.304199219	0.9967414141	0.05262425914	7.605922222	Time (s)
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