



13	BELT TRANSIMSSION	2	
12	MOTOR	1	
11	ROLLER BEARING 4	4	
10	ROLLER BEARING 3	4	
9	ROLLER BEARING 2	2	
8	ROLLER BEARING 1	4	
7	ROLLER BEARING	4	
6	ROLLER 5	2	
5	ROLLER 4	2	
4	ROLLER 3	2	
3	ROLLER 2	2	
2	CONVEYOR BELT	2	
1	ROLLER 1	2	
Ord	Name	Quantity	Note

CAPSTONE PROJECT					
RESEARCH AND MANUFACTURE AN AUTOMATIC EGG FERTILITY DETECTION SYSTEM					
Responsible	Name	Sign	Date	DYNAMICS DIAGRAM	Scale:
Instructor	DR. VO NHU THANH				Mass:
Supervisor	MR. TON THAT LIEM				Sheet: 07
Design	LE DUC ANH				Sheet number: 09
	LE MINH NHAT				
	NGUYEN NGOC KHOI				
				DANANG UNIVERSITY OF SCIENCE AND TECHNOLOGY FACULTY OF MECHANICAL CLASS: 19CDTCLC1	