

Plastics Molding Company
Gage Repeatability and Reproducibility Report (Short Method)

Part # & Name: _____

Gage #:

Characteristic: _____

Date:

Specification: _____

Performed By:

Gage Name: _____

Comments:

PARTS	OPERATOR A	OPERATOR B	RANGE (A-B)
1			
2			
3			
4			
5			
SUM OF RANGES =			

Average Range (R) = $3R/5 = \quad /5 =$

Gage Error (GRR) = $4.33 (R) =$