



$R_{1,2}$ :	min 1	mm	Chamfer Dimension
$R_{3,4}$ :	min 0.6	mm	Chamfer Dimension
$F$ :	37.5	mm	Raceway Dia Of Inner Ring
$d1$ :	≈41.2	mm	Shoulder Dia Of Inner Ring
$D1$ :	≈52.45	mm	Shoulder Dia Of Outer Ring
$S$ :	max 1.3	mm	Permissible Axial Displacement

**LILY**<sup>®</sup>

SHANGHAI LILY BEARING LIMITED

Email: [lilybearing@lily-bearing.com](mailto:lilybearing@lily-bearing.com)

Part  
Numbe

NJ 206 ECML Cylindrical Roller Bearings