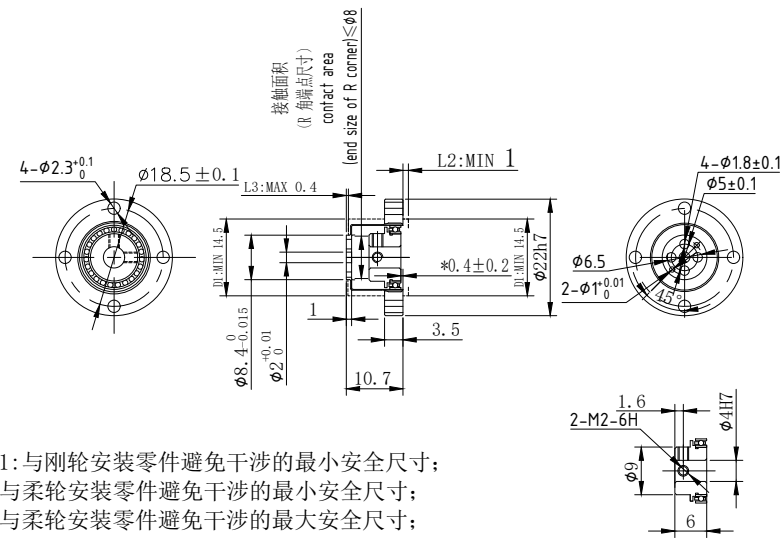


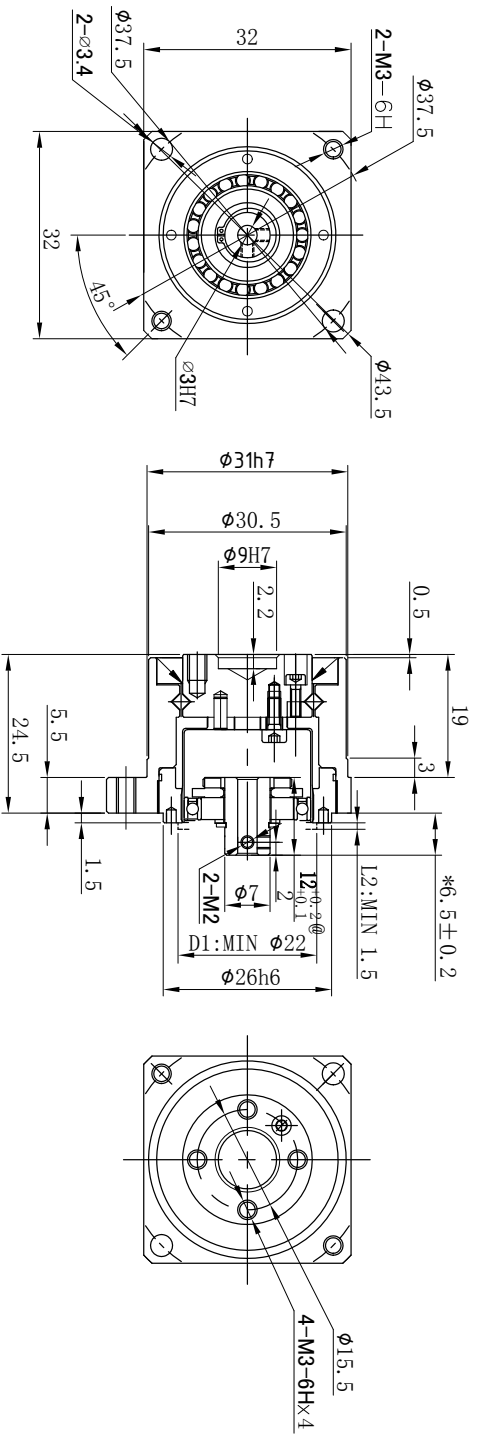
leaderdrive

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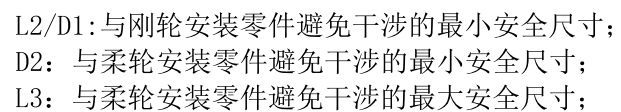


L2/D1: 与刚轮安装零件避免干涉的最小安全尺寸;  
D2: 与柔轮安装零件避免干涉的最小安全尺寸;  
L3: 与柔轮安装零件避免干涉的最大安全尺寸;

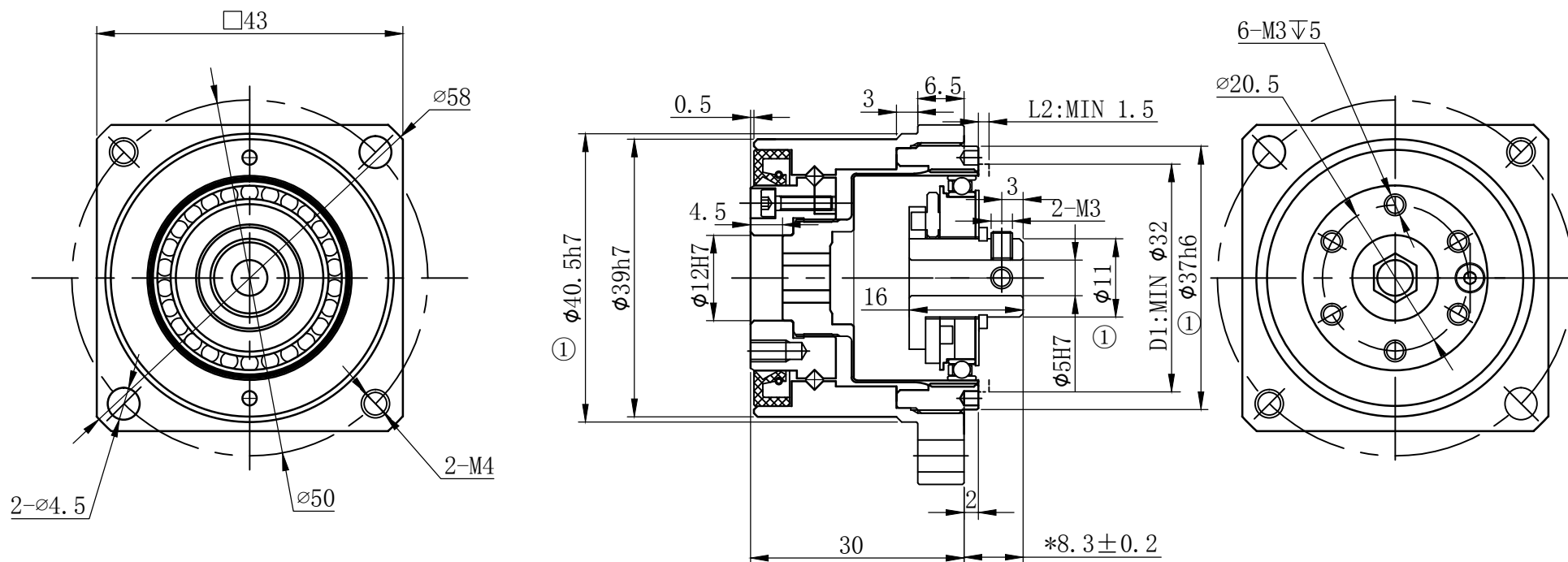
LCS-5-XXX-P-I



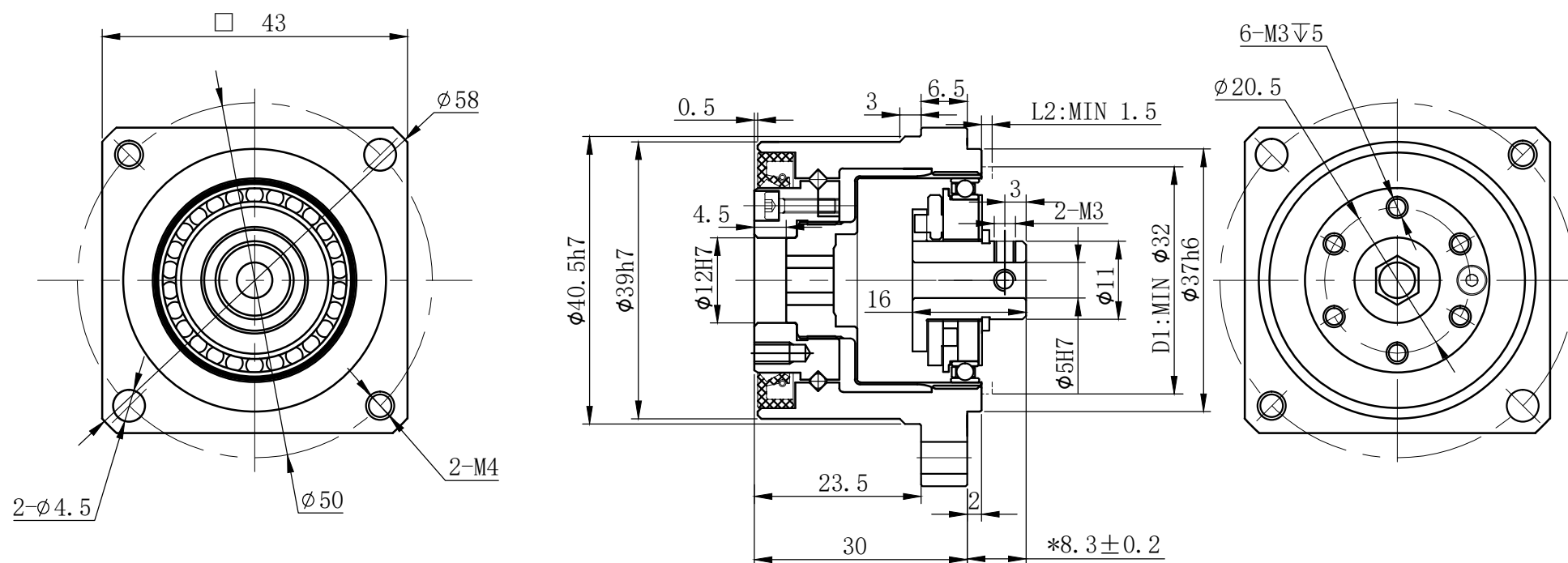
L2/D1:minimum dimensions of mating part in order to maintain clearance with circular spline  
 L2/D1: 与刚轮安装零件避免干涉的最小安全尺寸



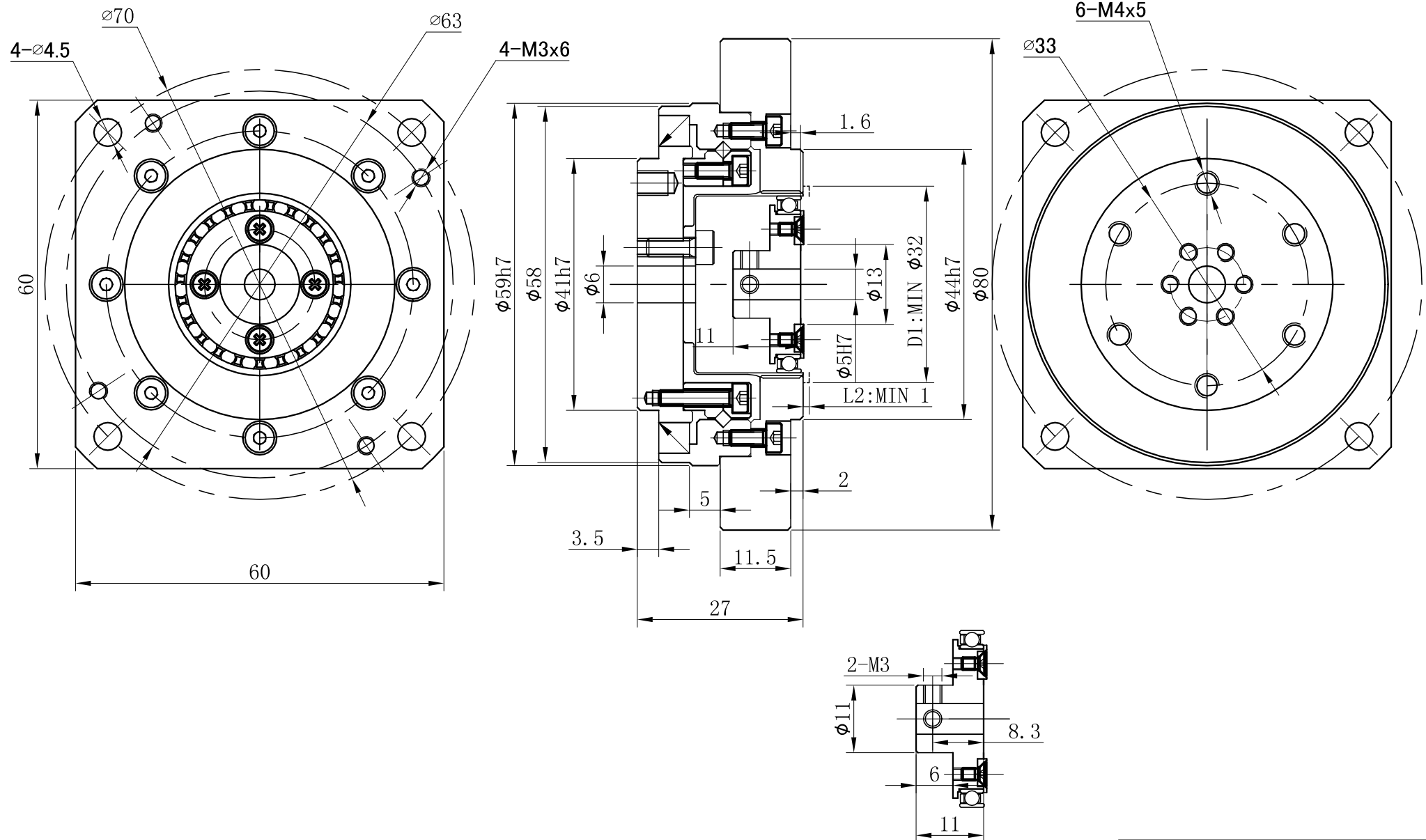
LCS-8-XXX-P-II



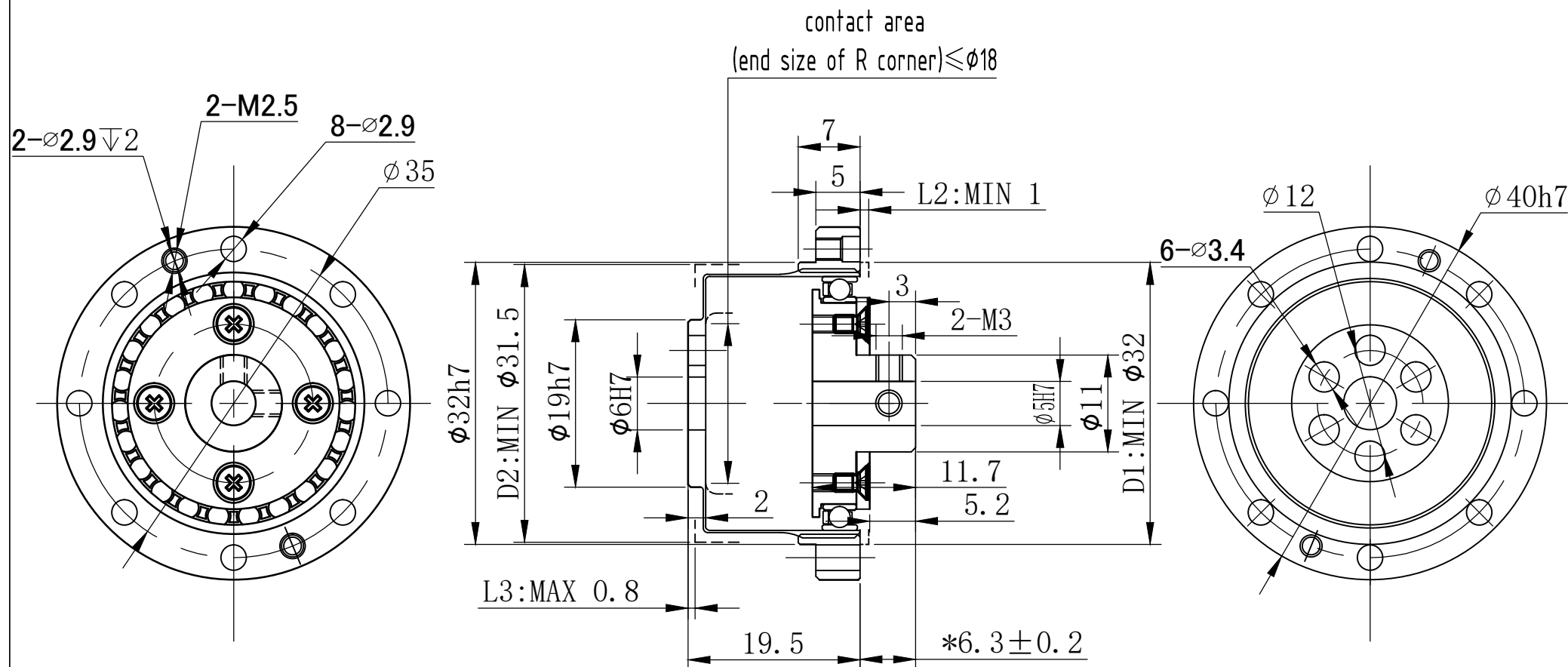
L2/D1: 与刚轮安装零件避免干涉的最小安全尺寸



L2/D1: 与刚轮安装零件避免干涉的最小安全尺寸



LCS-11-XXX-C-I-ST

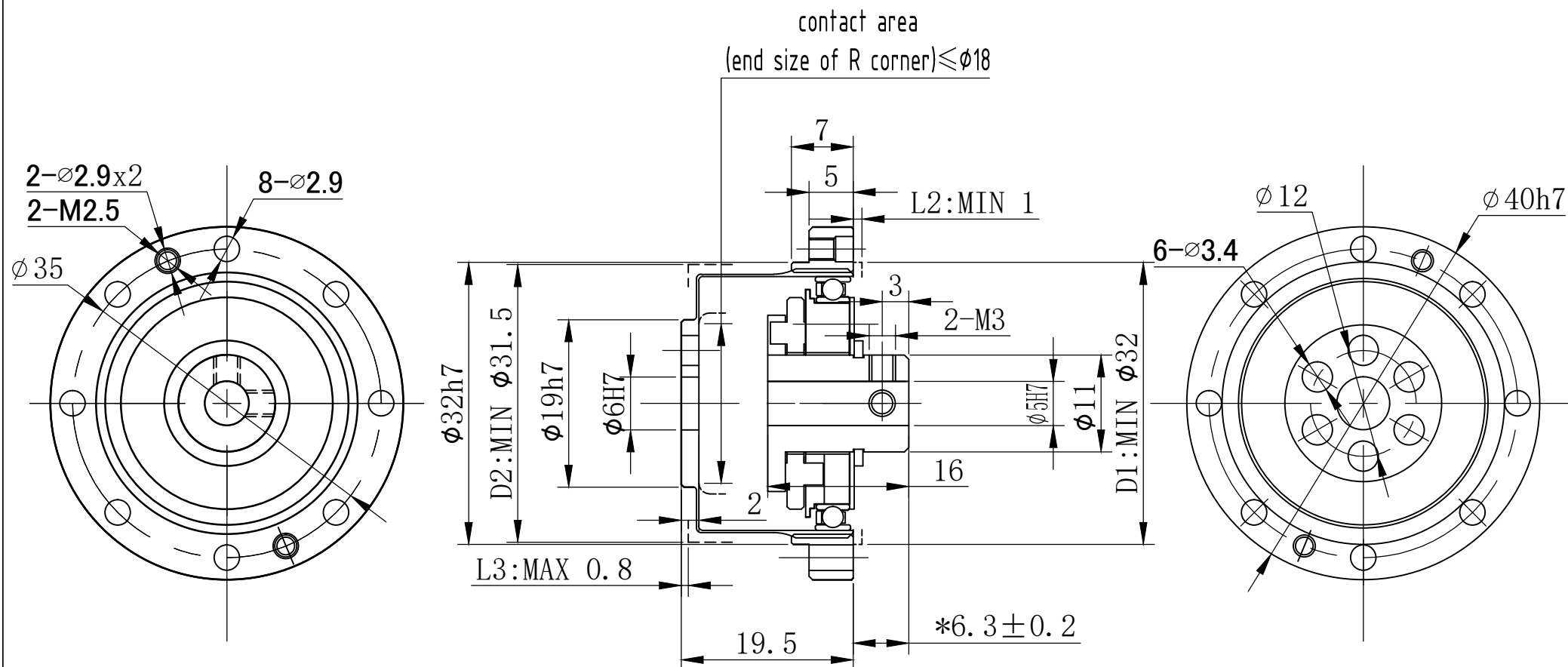


L2/D1: minimum dimensions of mating part in order to maintain clearance with circular spline

D2: minimum dimensions of mating part in order to maintain clearance with flexspline

L3: maximum dimensions of mating part in order to maintain clearance with flexspline

LCS-11-XXX-P-I

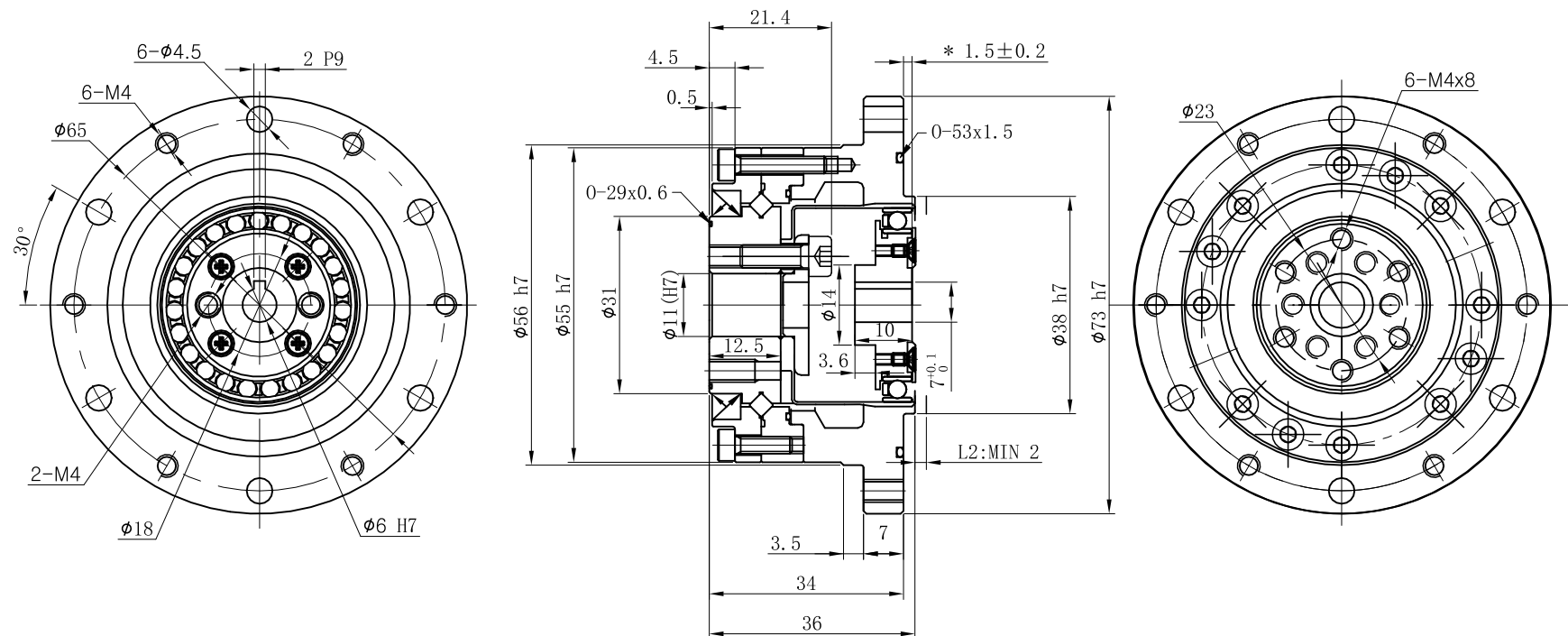


L2/D1: minimum dimensions of mating part in order to maintain clearance with circular spline

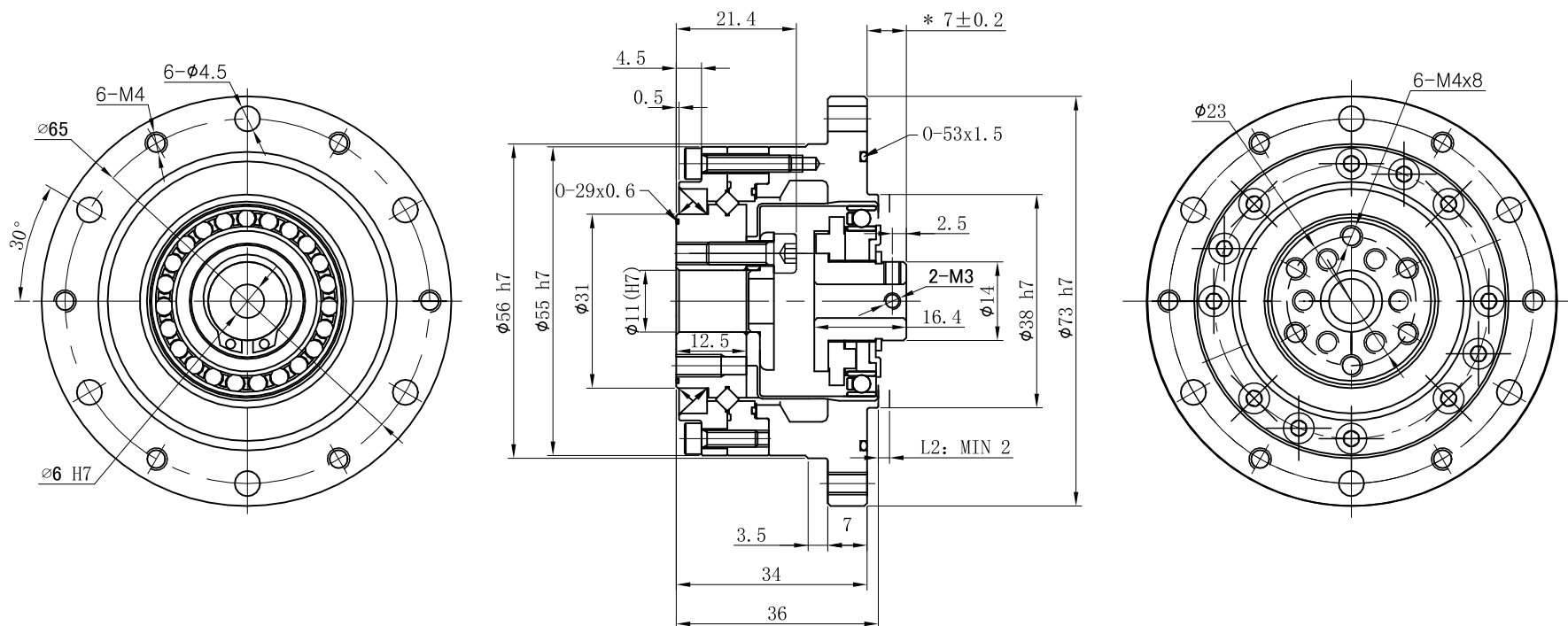
D2: minimum dimensions of mating part in order to maintain clearance with flexspline

L3: maximum dimensions of mating part in order to maintain clearance with flexspline

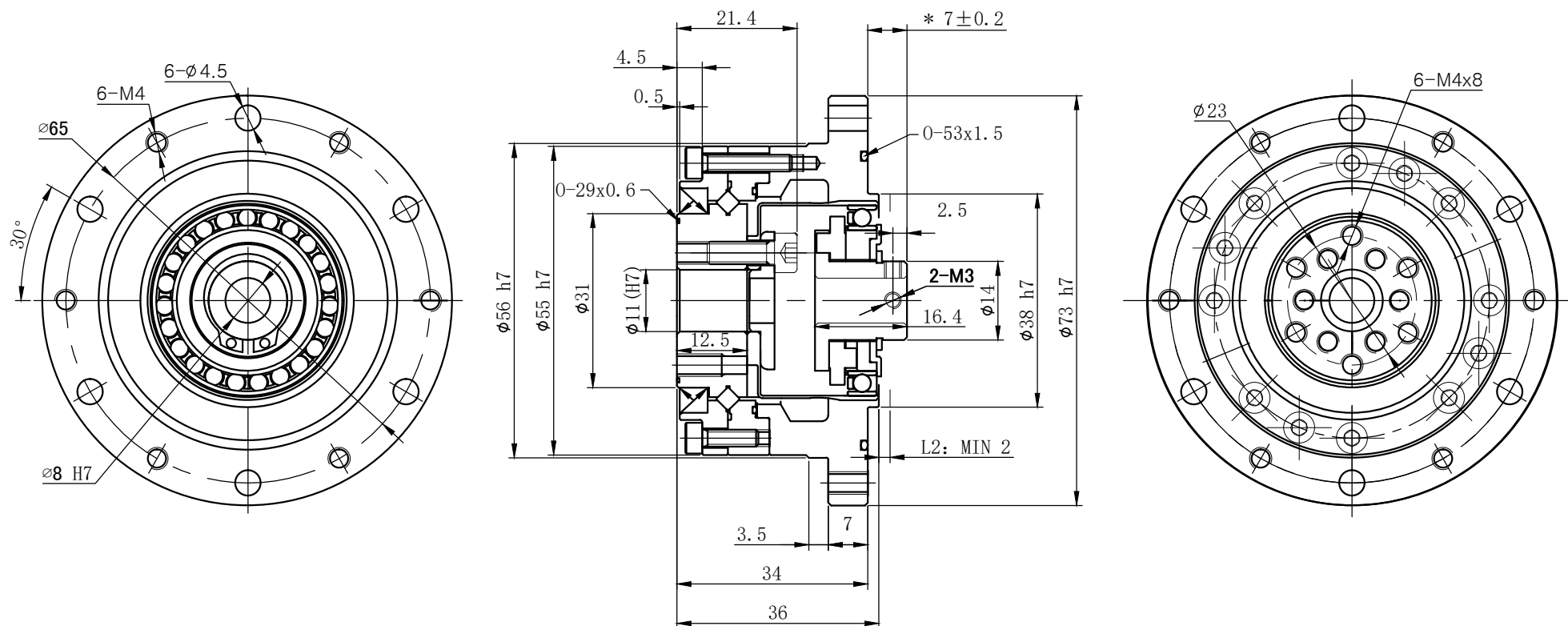
LCS-11-XXX-P-II



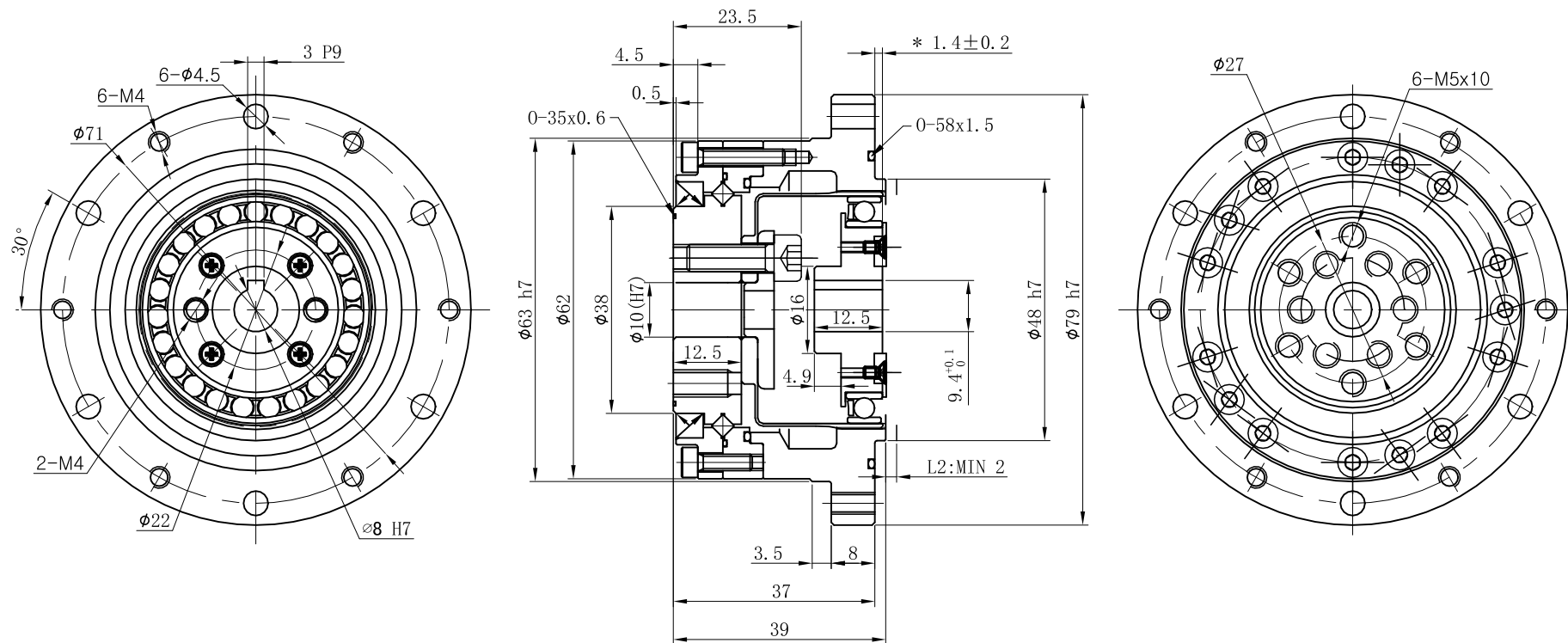
L2: 与刚轮安装零件避免干涉的最小安全尺寸



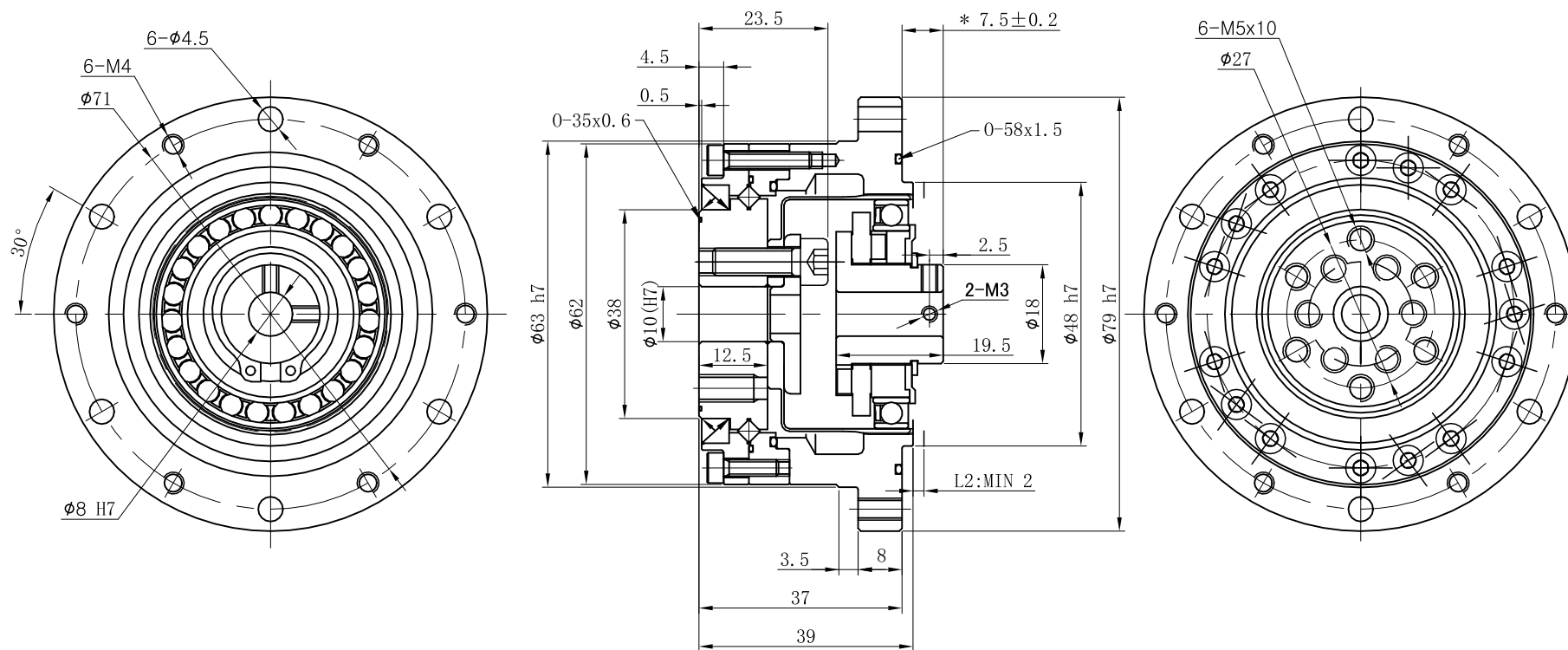
L2: 与刚轮安装零件避免干涉的最小安全尺寸



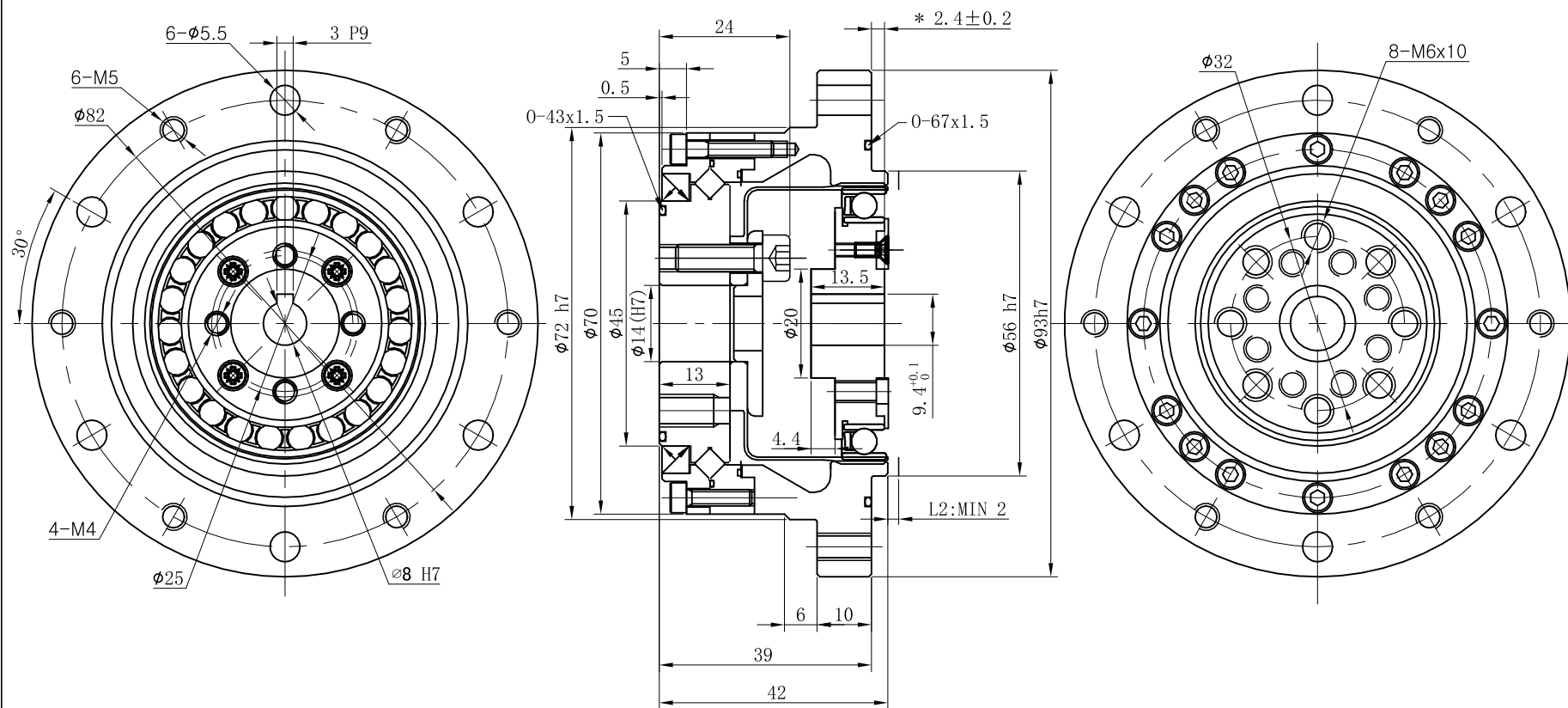
L2: 与刚轮安装零件避免干涉的最小安全尺寸



L2: 与刚轮安装零件避免干涉的最小安全尺寸



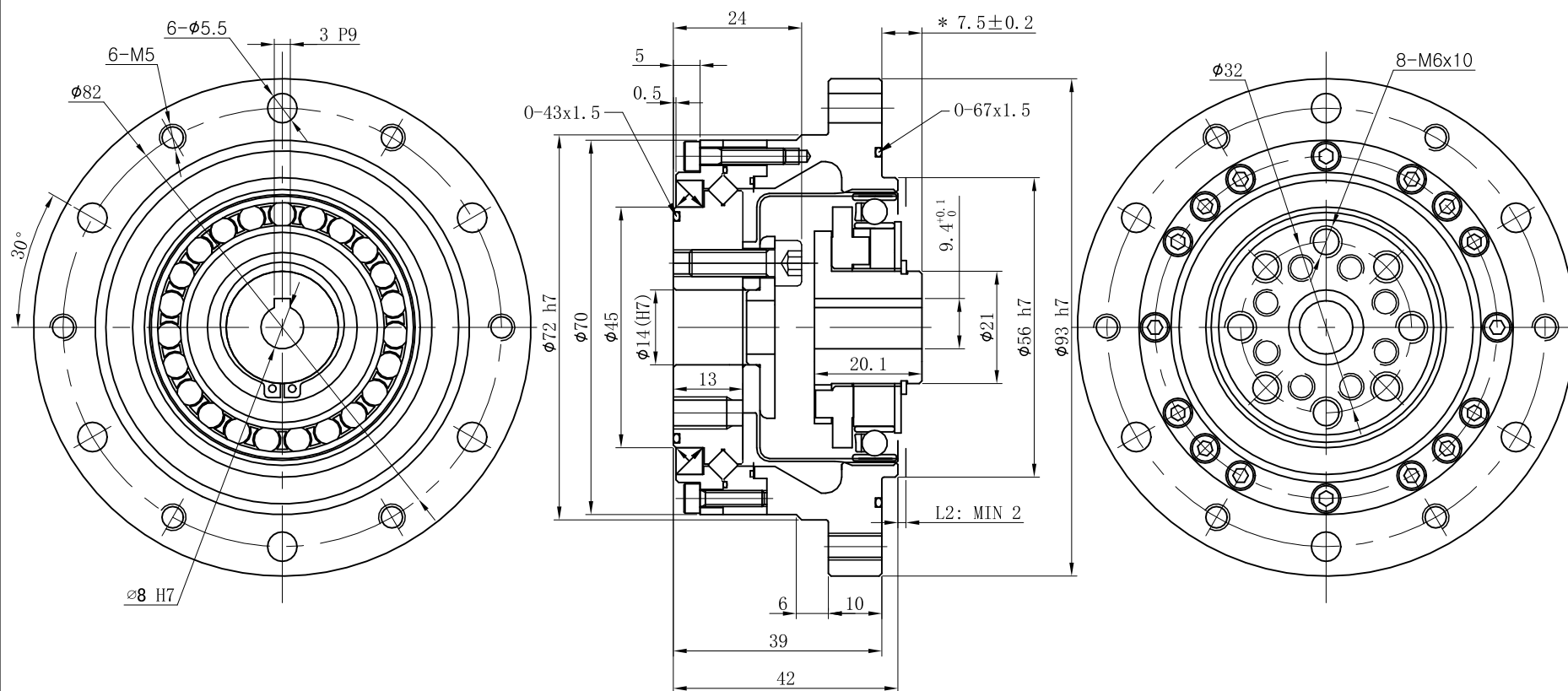
L2: 与刚轮安装零件避免干涉的最小安全尺寸



L2: 与刚轮安装零件避免干涉的最小安全尺寸

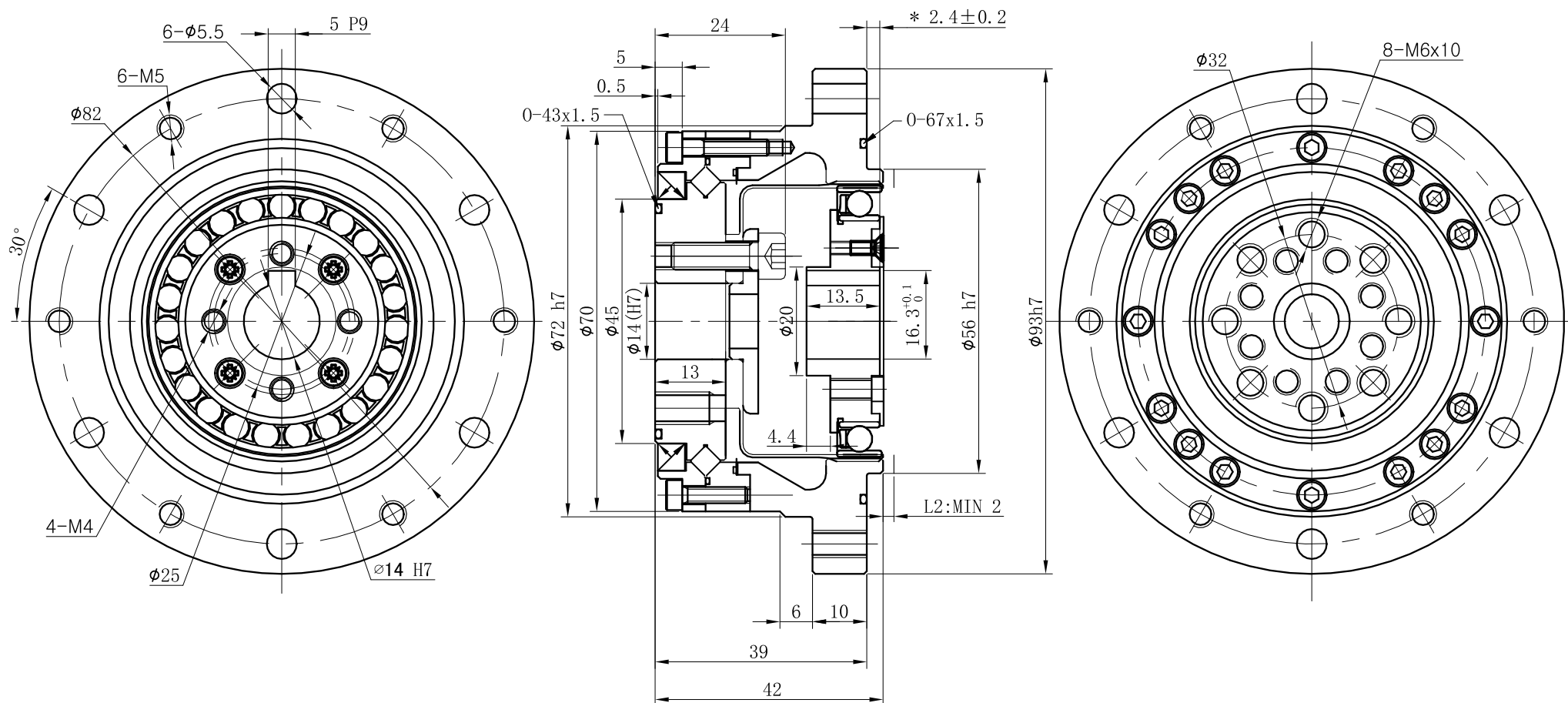
*leaderdrive*

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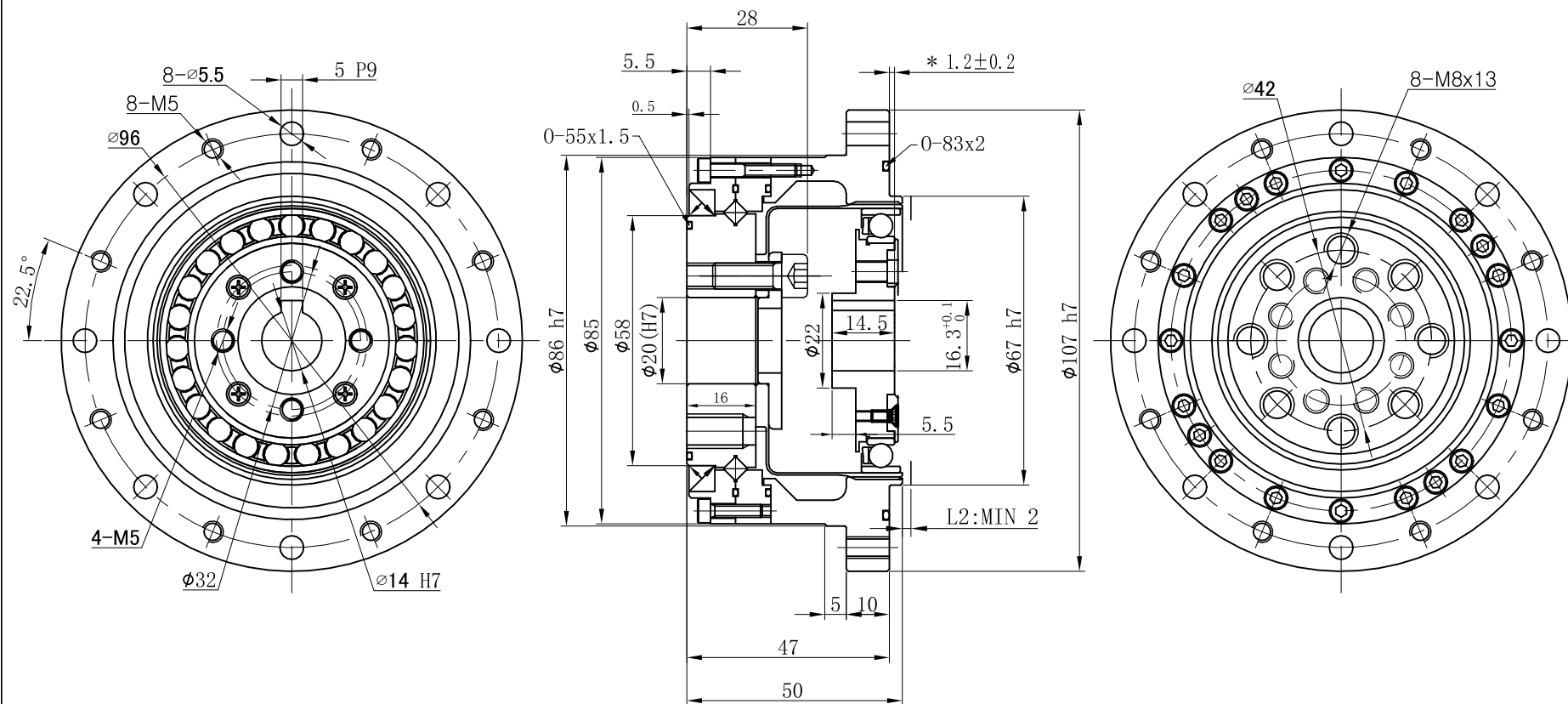
L2: 与刚轮安装零件避免干涉的最小安全尺寸

LCS-20-XXX-C-II



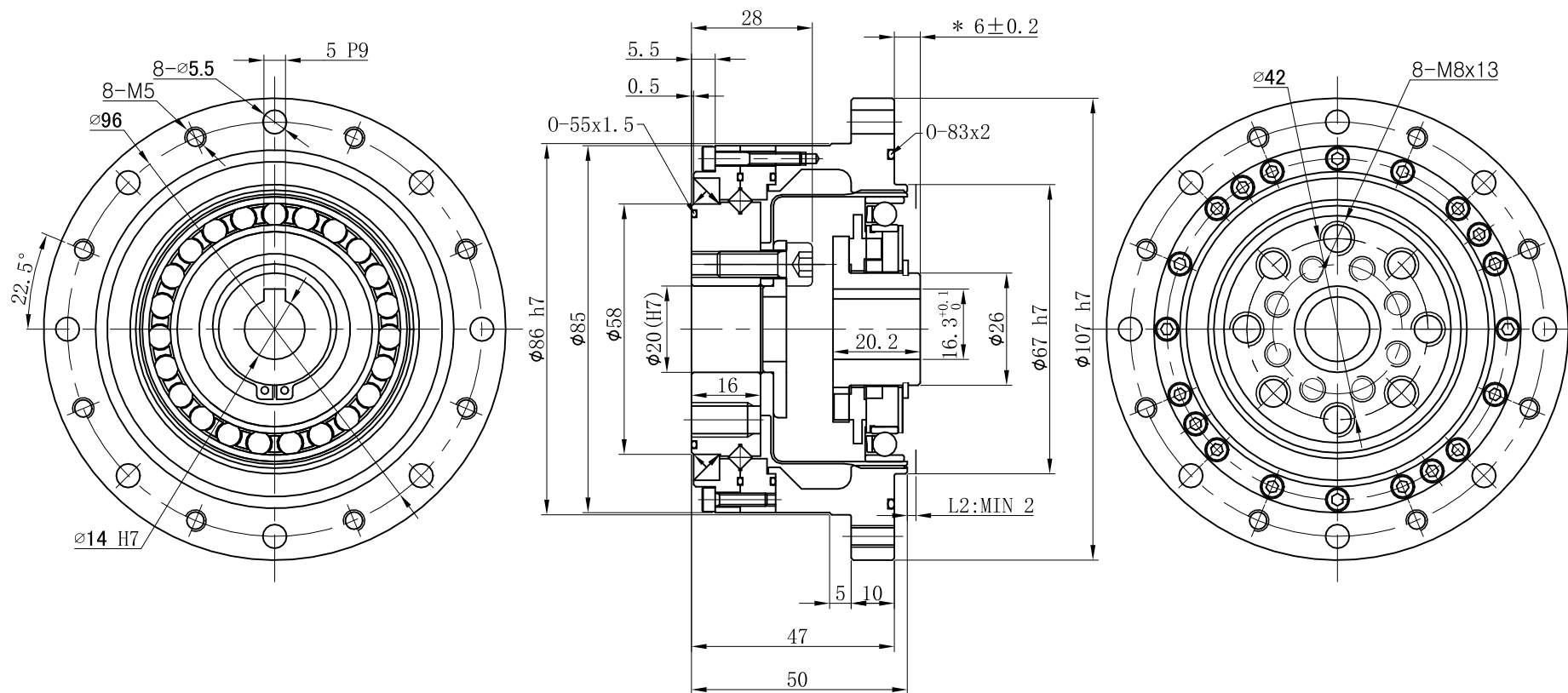
L2: 与刚轮安装零件避免干涉的最小安全尺寸

Rev D/0

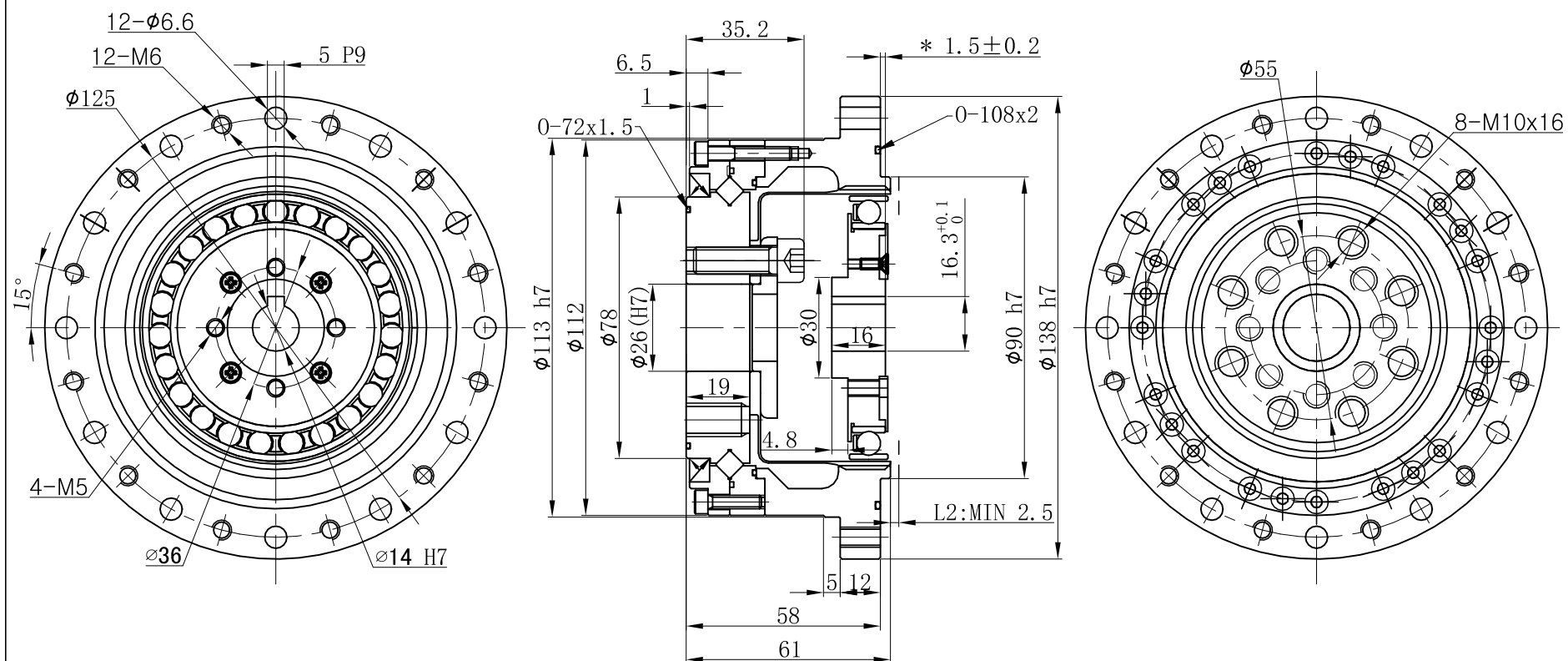


L2: 与刚轮安装零件避免干涉的最小安全尺寸

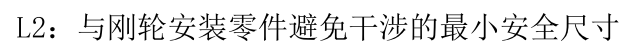
LCS-25-XXX-C-I



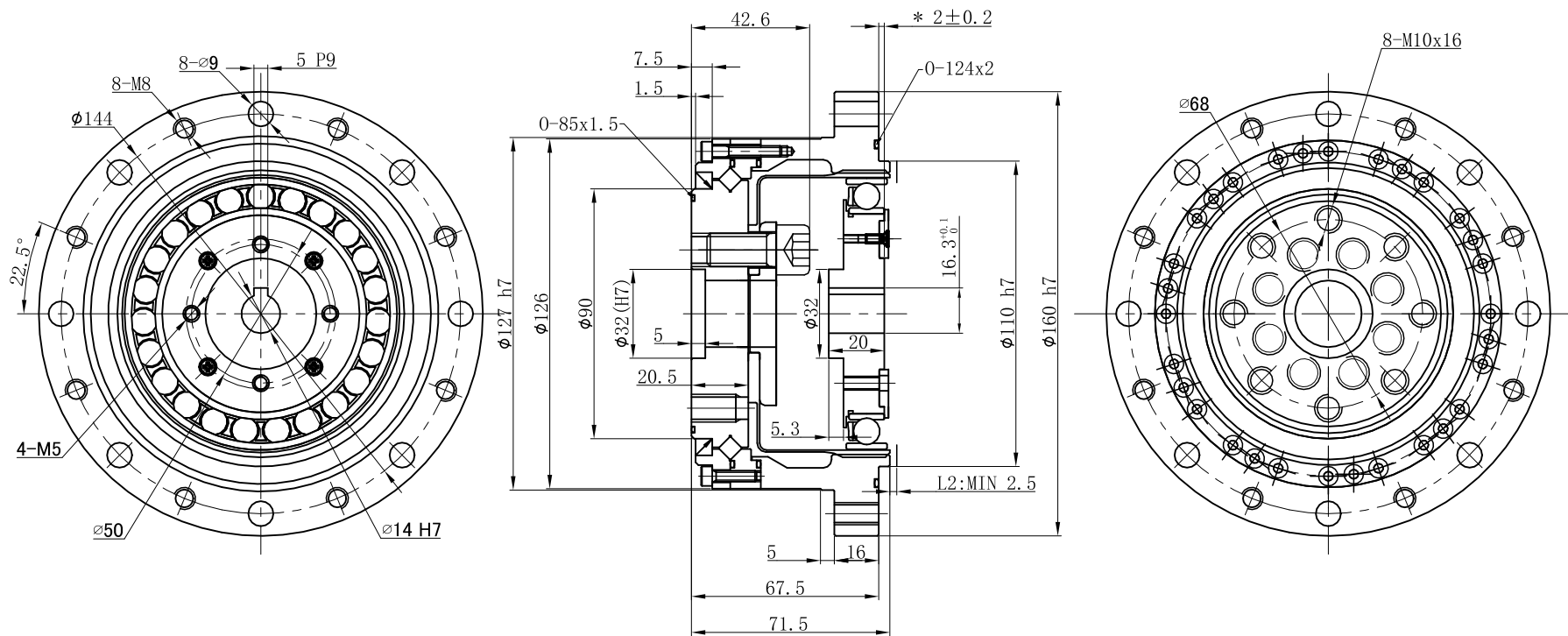
L2: 与刚轮安装零件避免干涉的最小安全尺寸



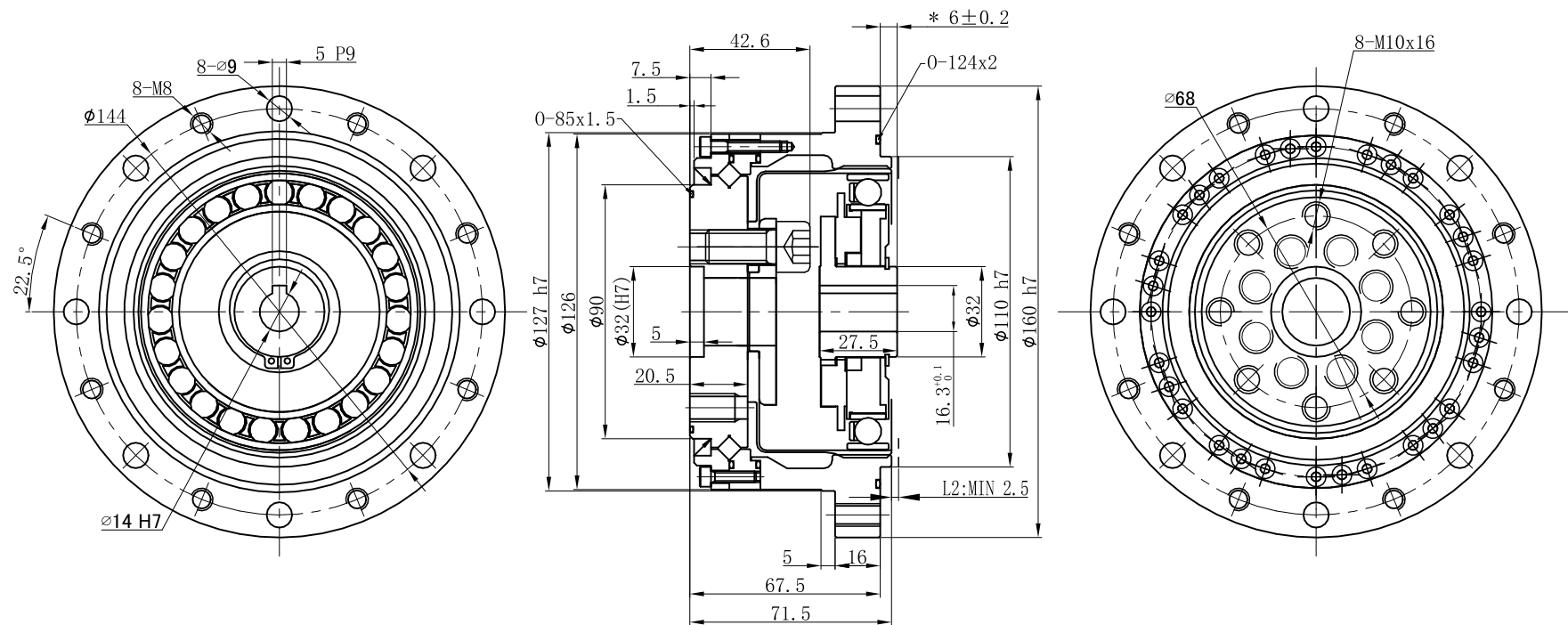
L2: 与刚轮安装零件避免干涉的最小安全尺寸



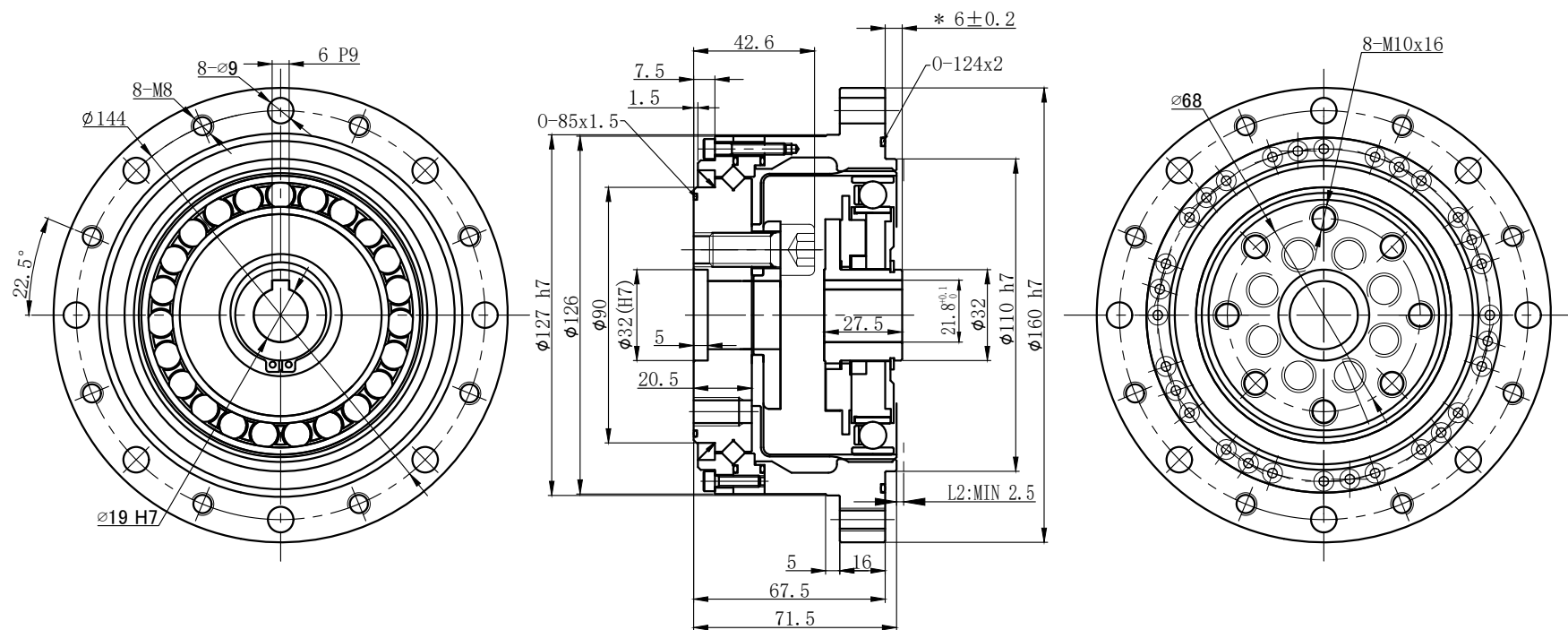




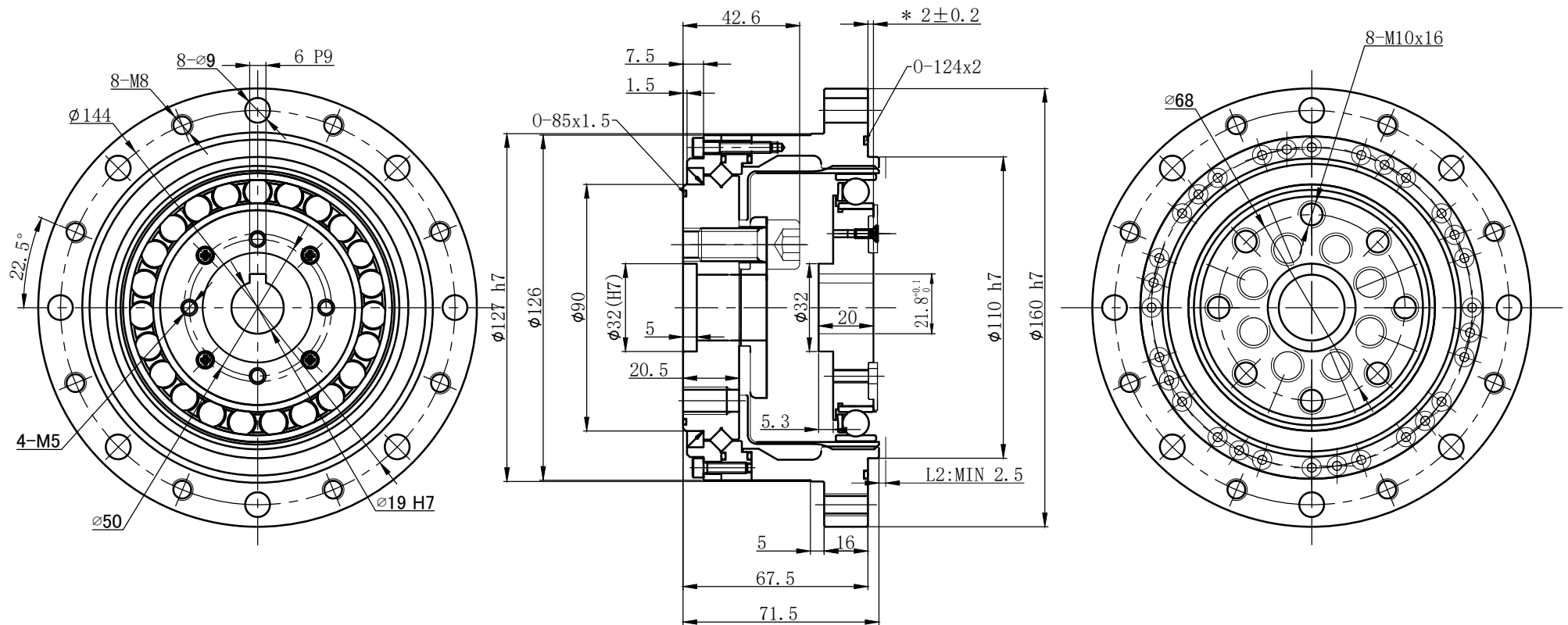
L2: 与刚轮安装零件避免干涉的最小安全尺寸



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