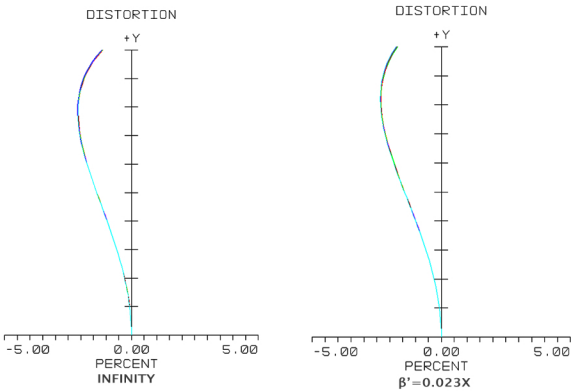




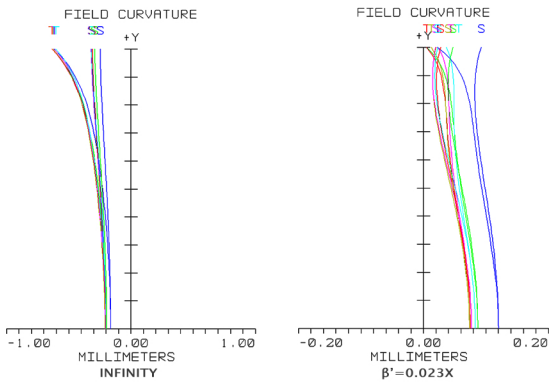
货号	B190512
焦距	12mm
靶面	19.2mm
最大光圈	F2.8
建议倍率范围	0.0-0.07
建议光谱范围	420nm - 680nm
工作距离范围	150mm-∞
适用像元尺寸	2.74 μm

Technical drawing of the PMD OPTICS 132N2A camera module. The drawing shows a side view of the module with various dimensions and labels. The front lens has a diameter of 40.00. The module is labeled "PMD OPTICS" and "132N2A". Dimensions include 54.87 for the main body length, 12.53-17.55 for the mounting bracket, and 4.10 and 2.30 for the bracket thickness. The mounting bracket is labeled "C-Mount 1-32N2A". An "Image plane" is indicated at the end of the module.

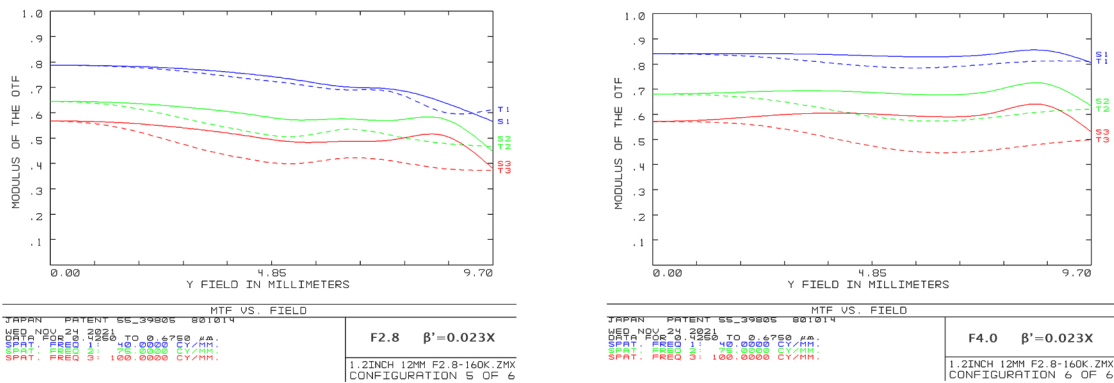
畸变



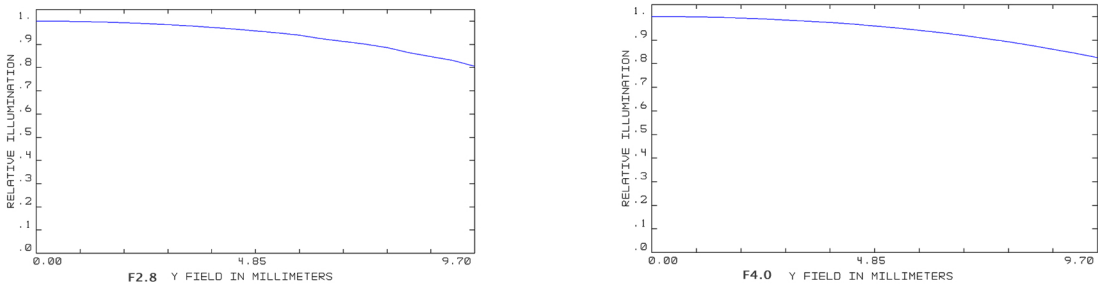
场曲



MTF曲线



相对照度



穿透率

