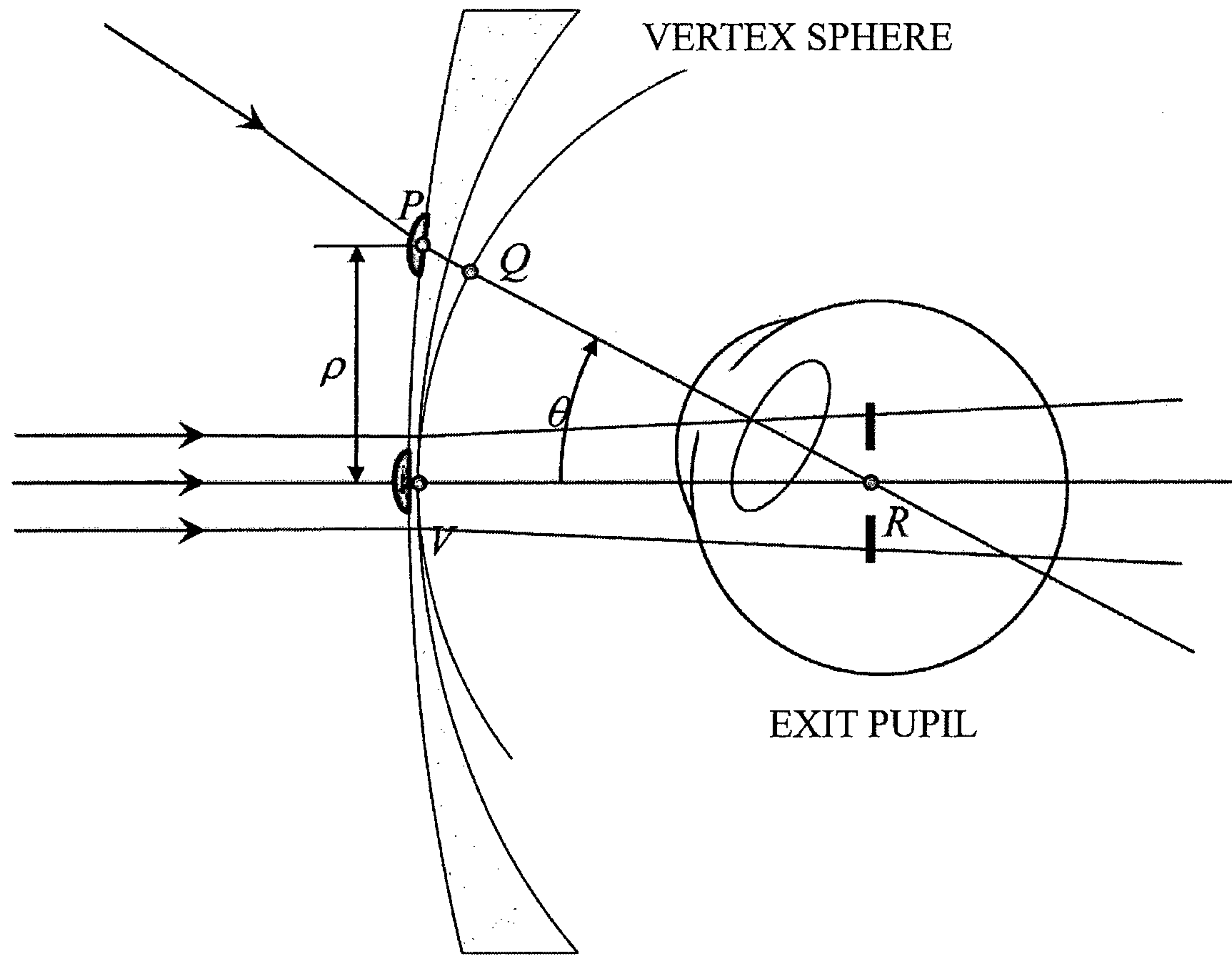
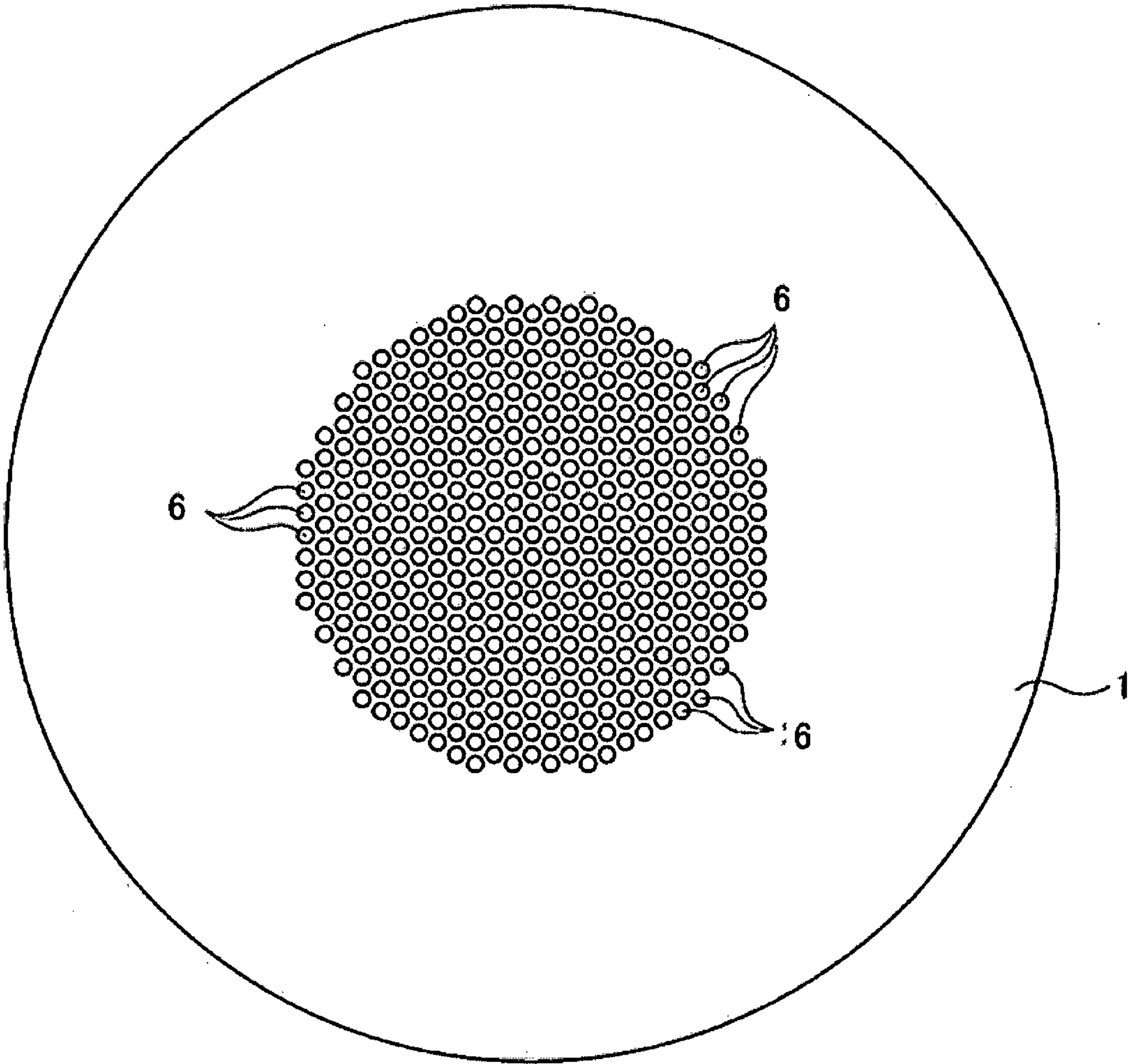


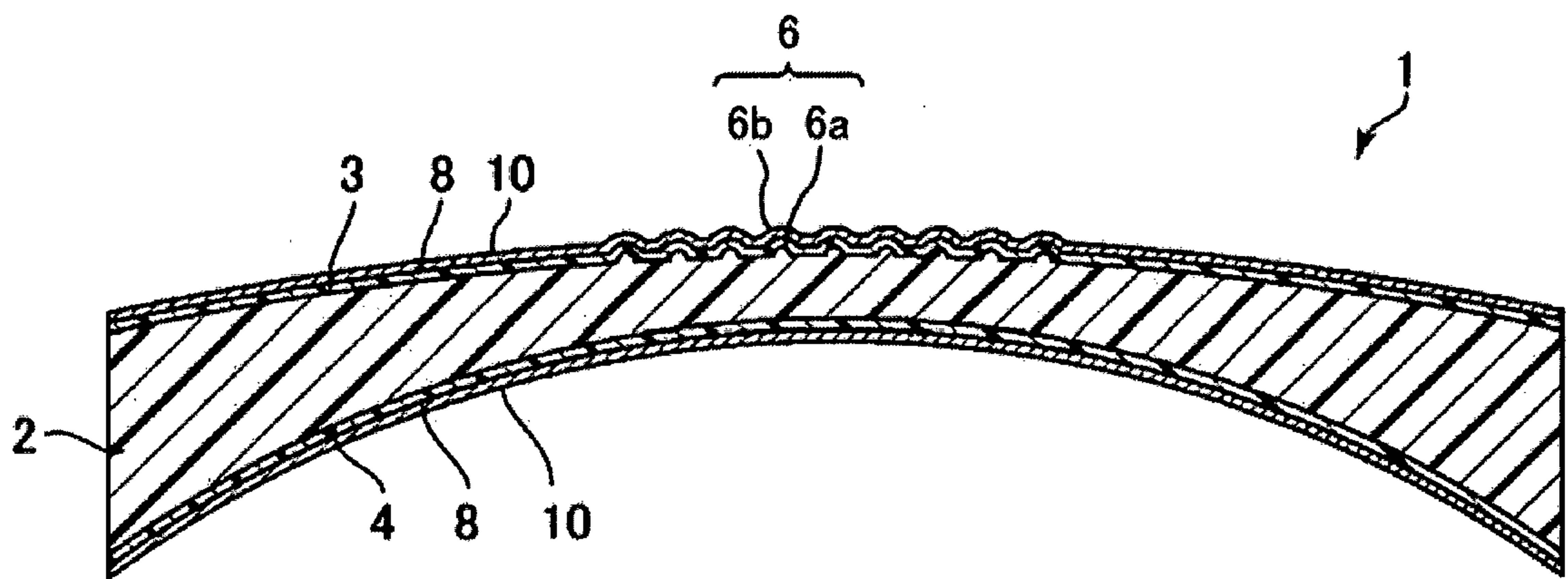
[Fig.1]



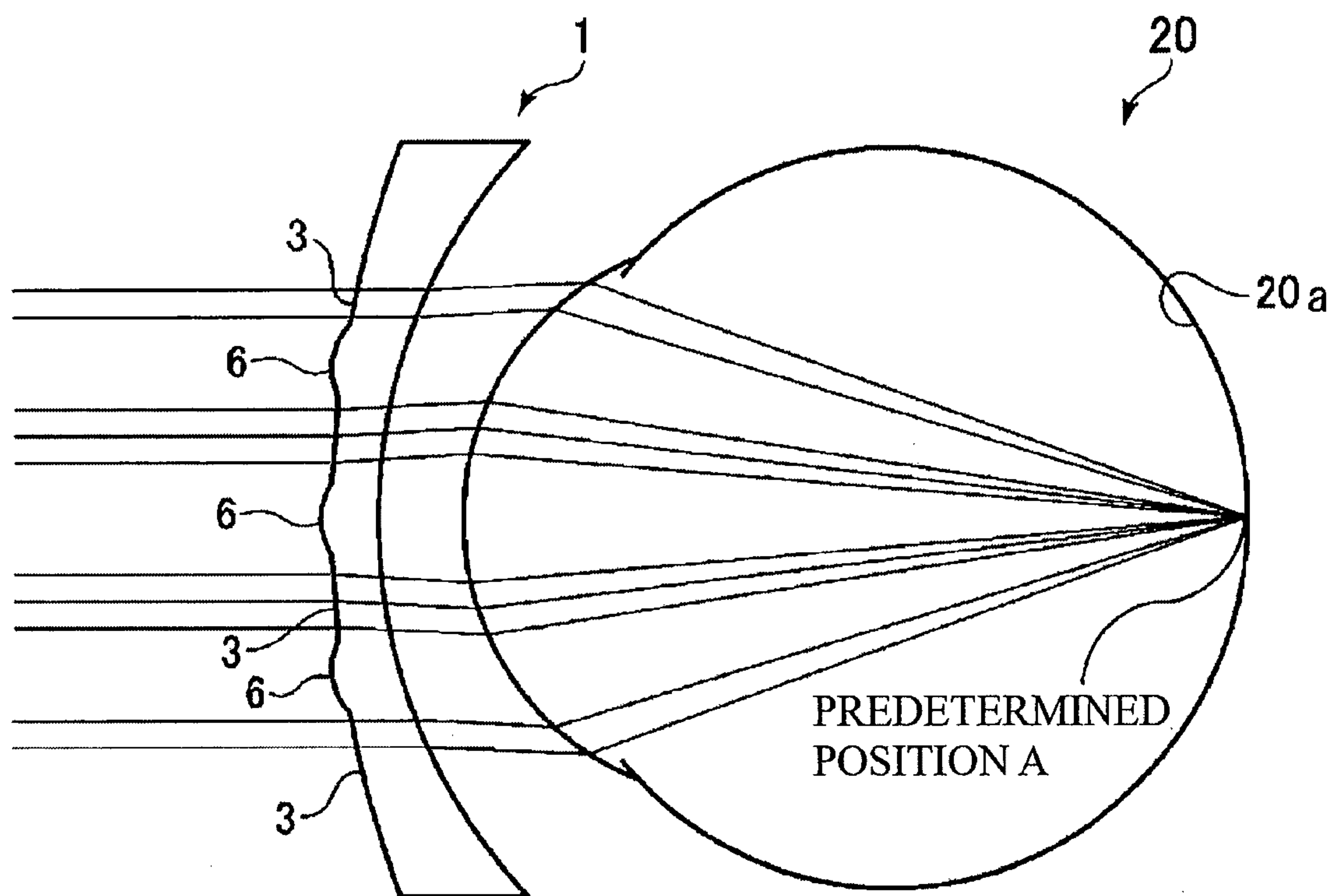
[Fig.2]



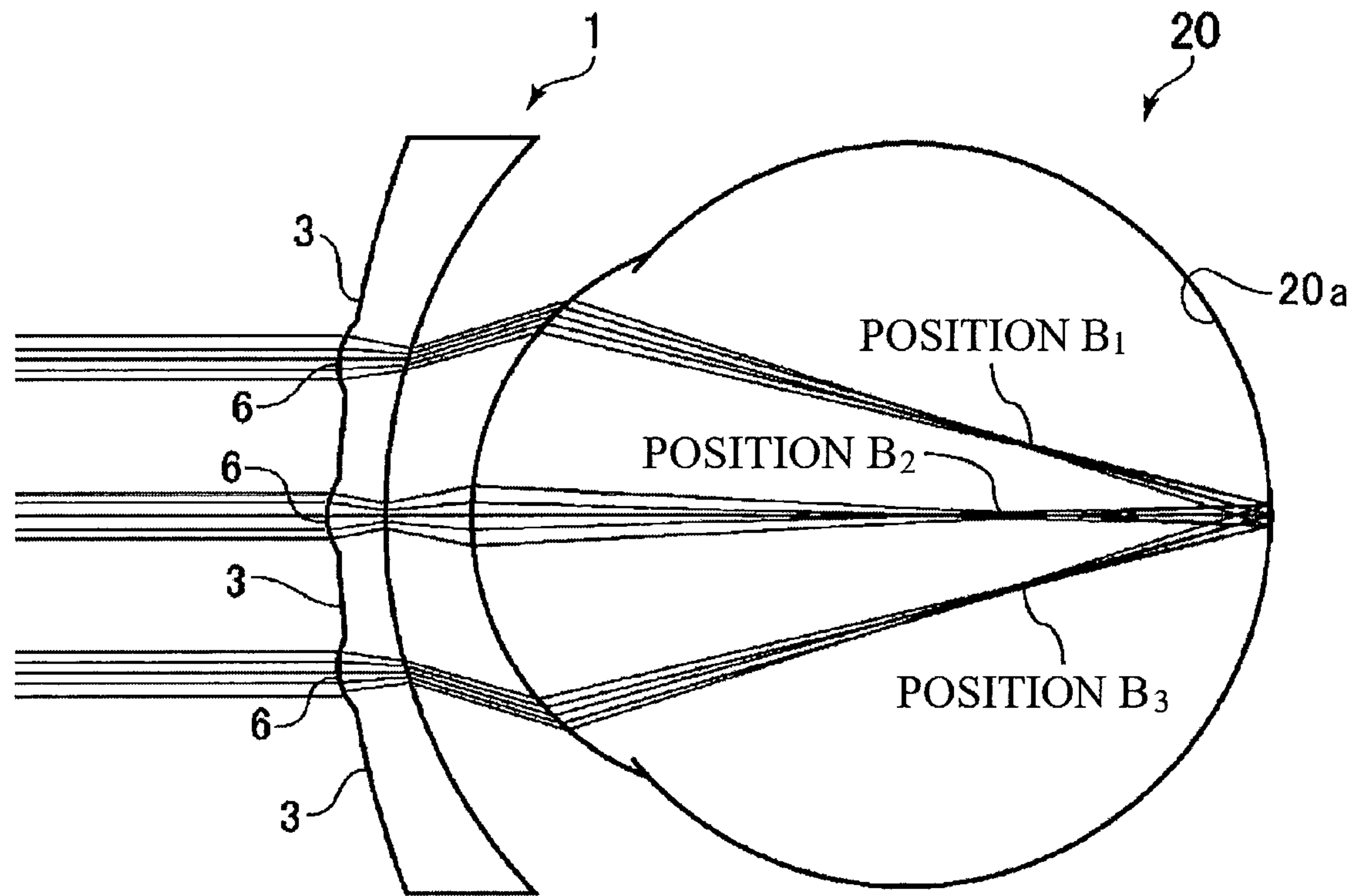
[Fig.3]



[Fig.4]

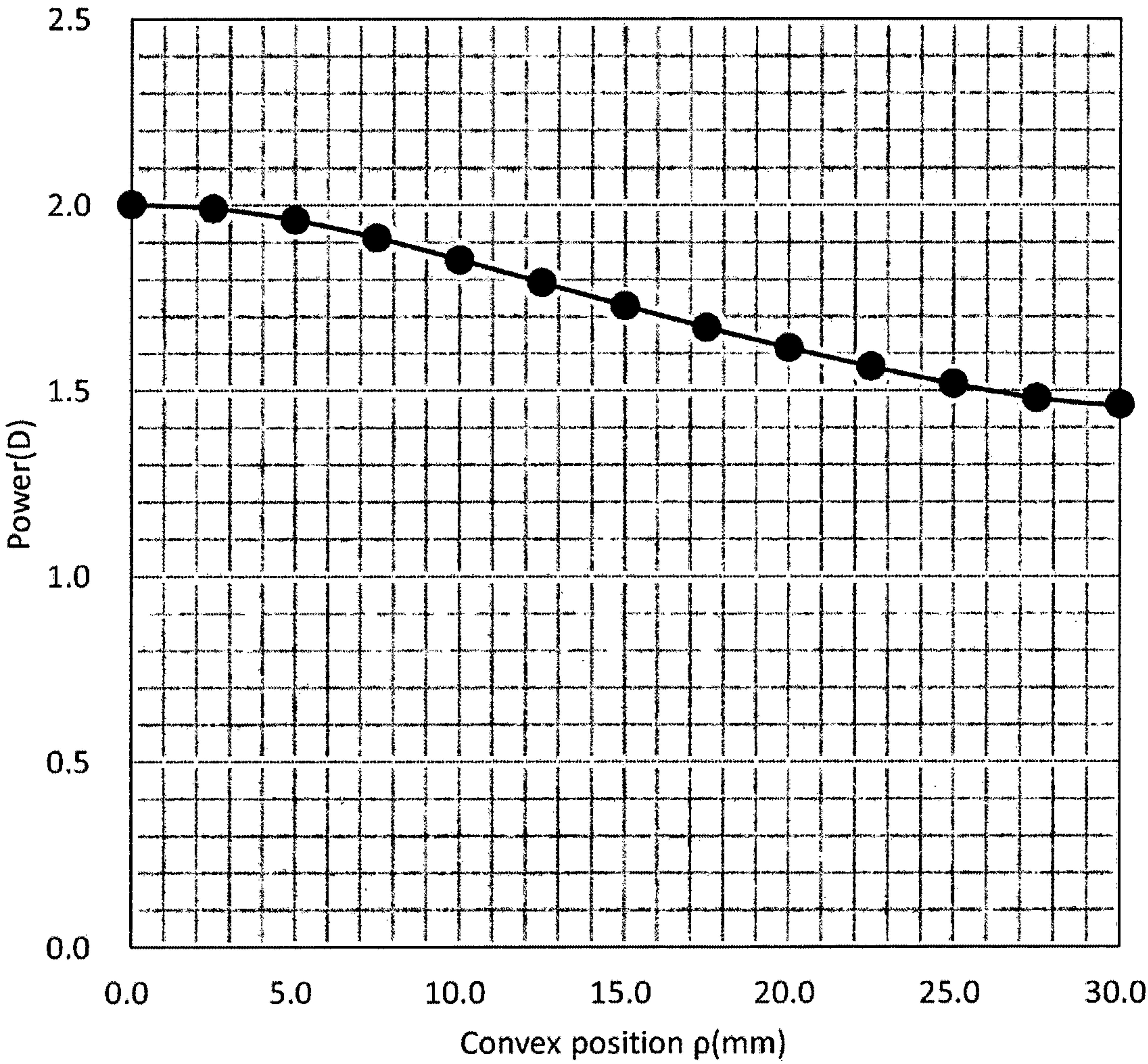


[Fig.5]



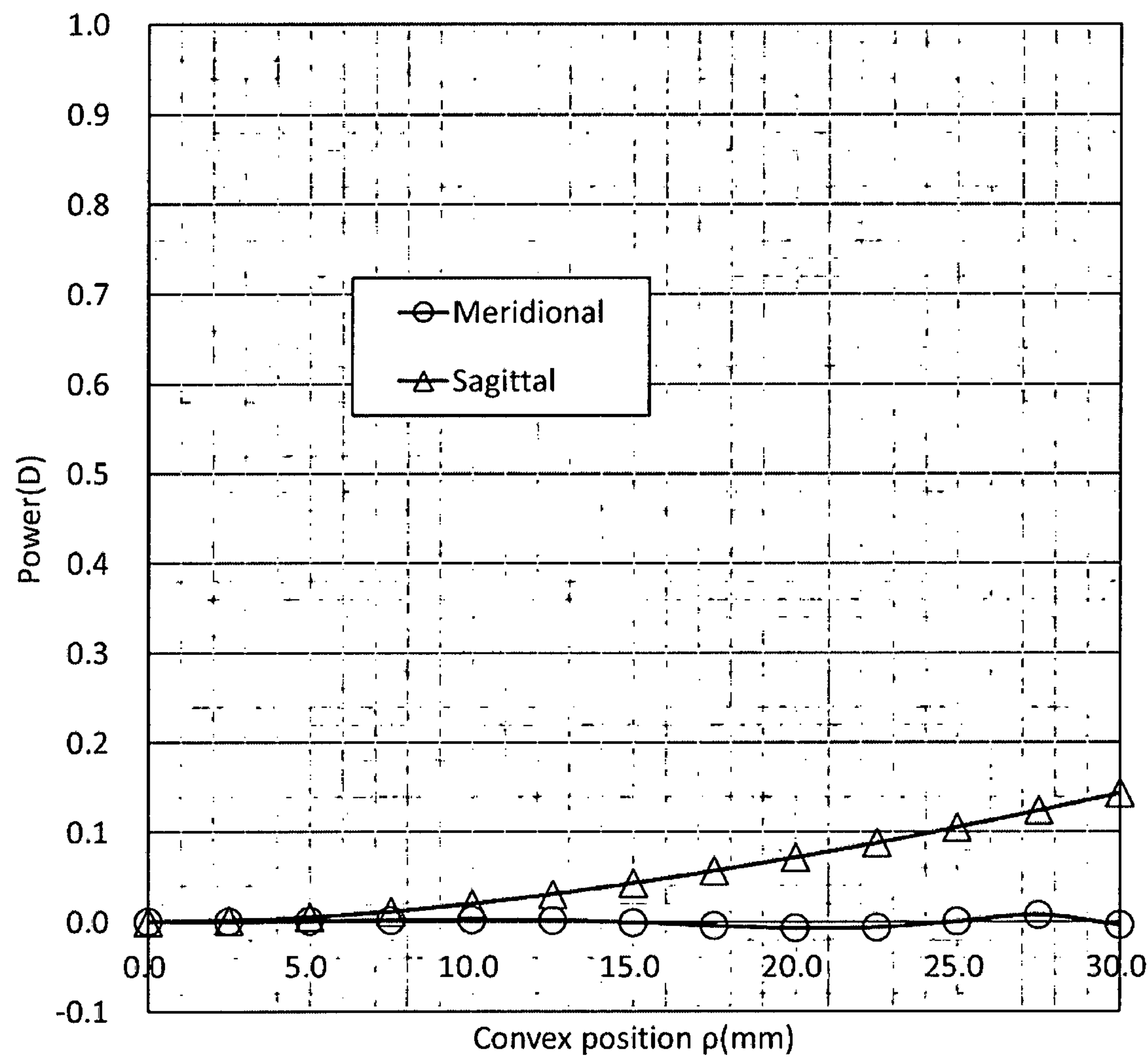
[Fig.6A]

CURVE OF SURFACE REFRACTIVE POWER CHANGE
ON LENS INNER FACE (ASPHERICAL FACE) IN EXAMPLE 1



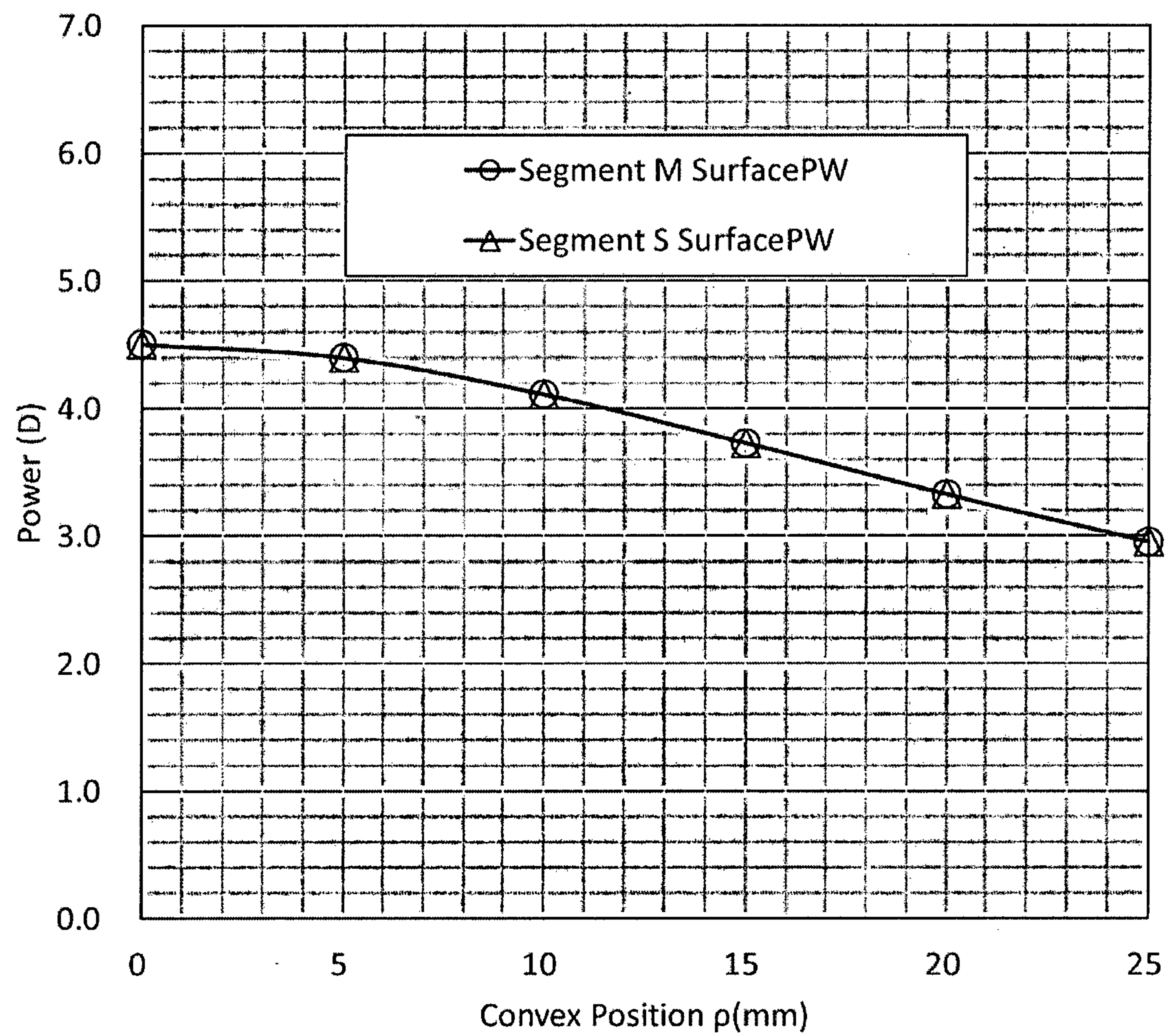
[Fig.6B]

TRANSMISSION POWER ERROR IN FIRST AREA
(BASE PORTION)IN EXAMPLE 1



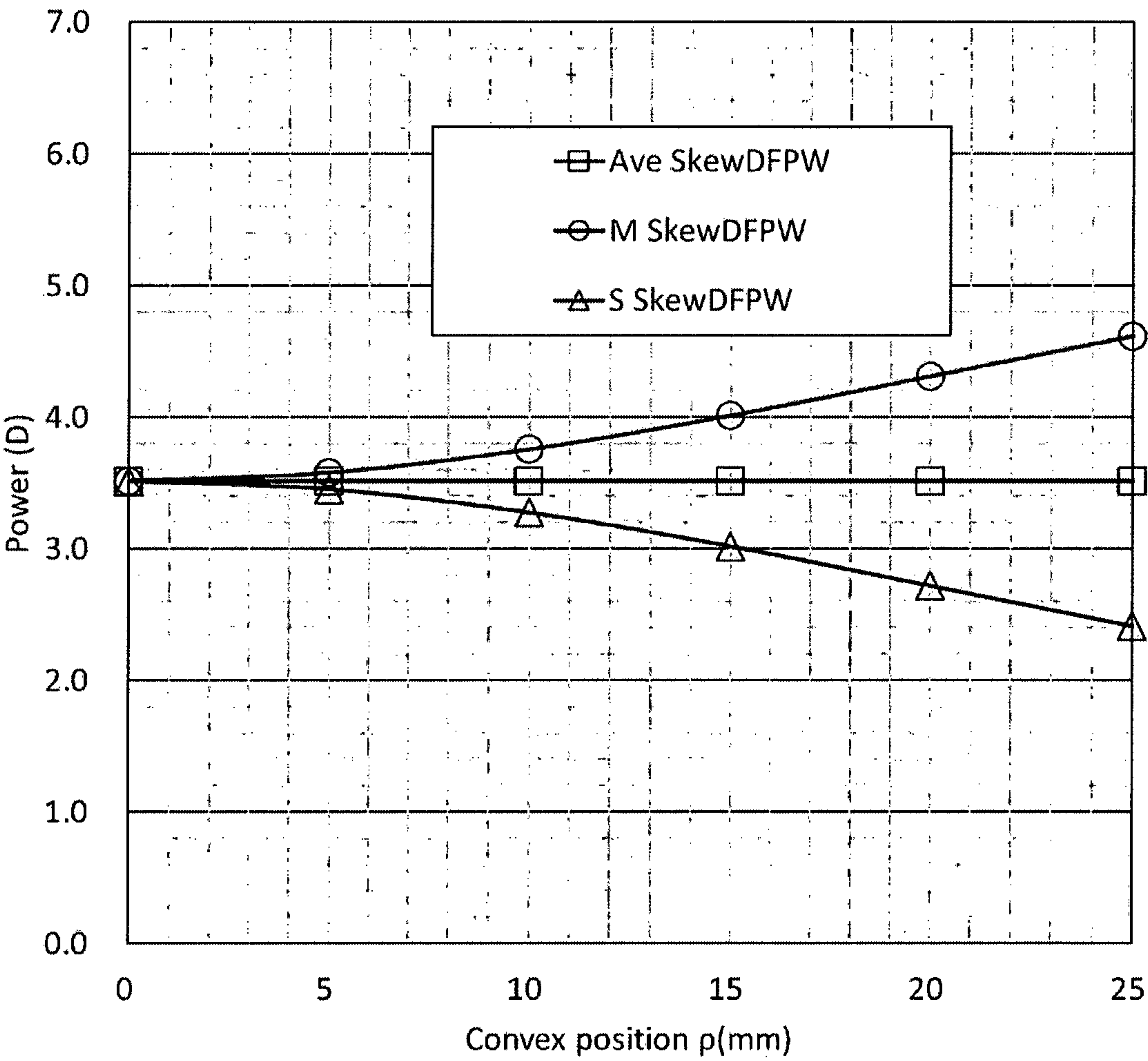
[Fig.6C]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 1



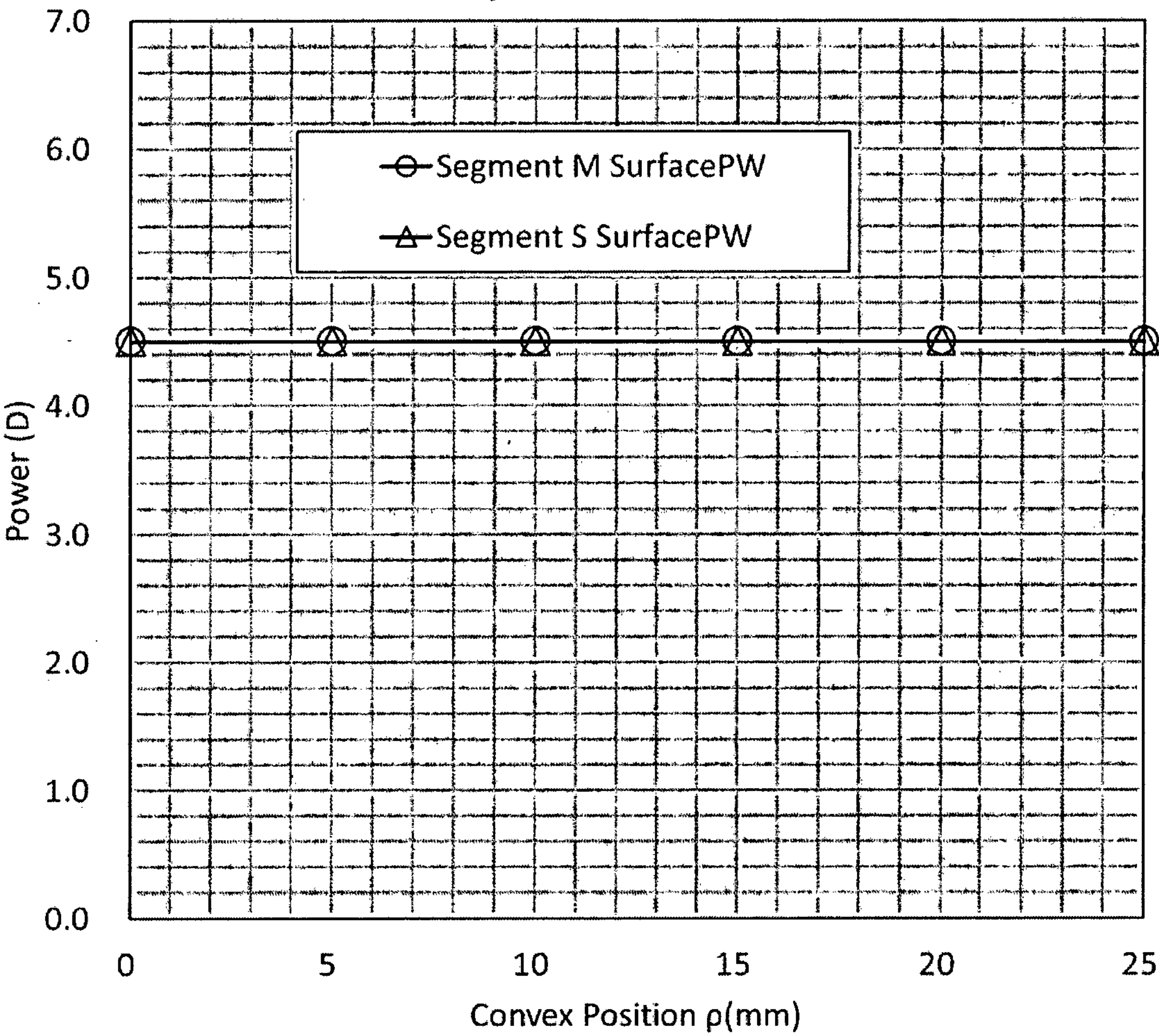
[Fig.6D]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 1



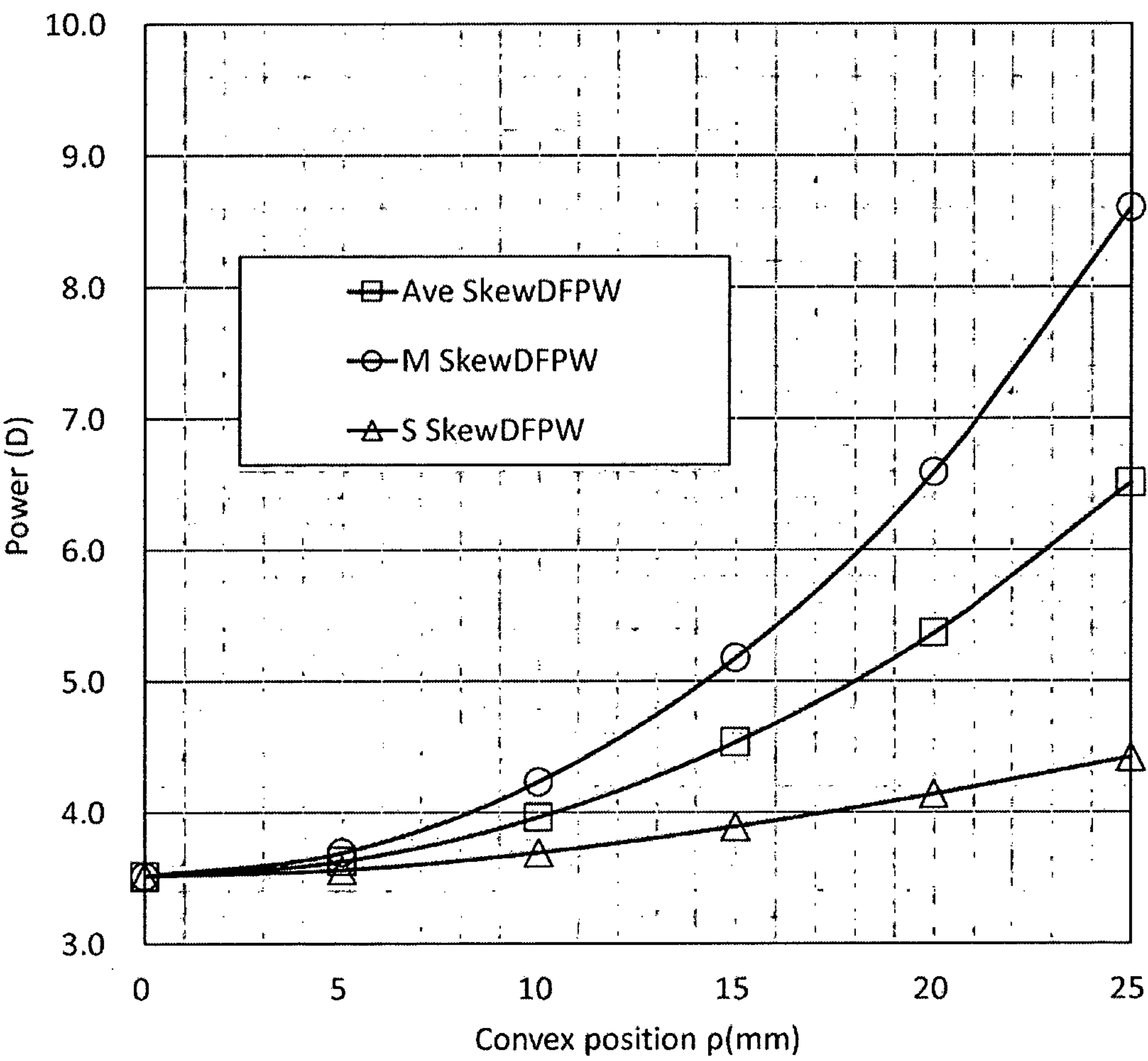
[Fig.6E]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 1



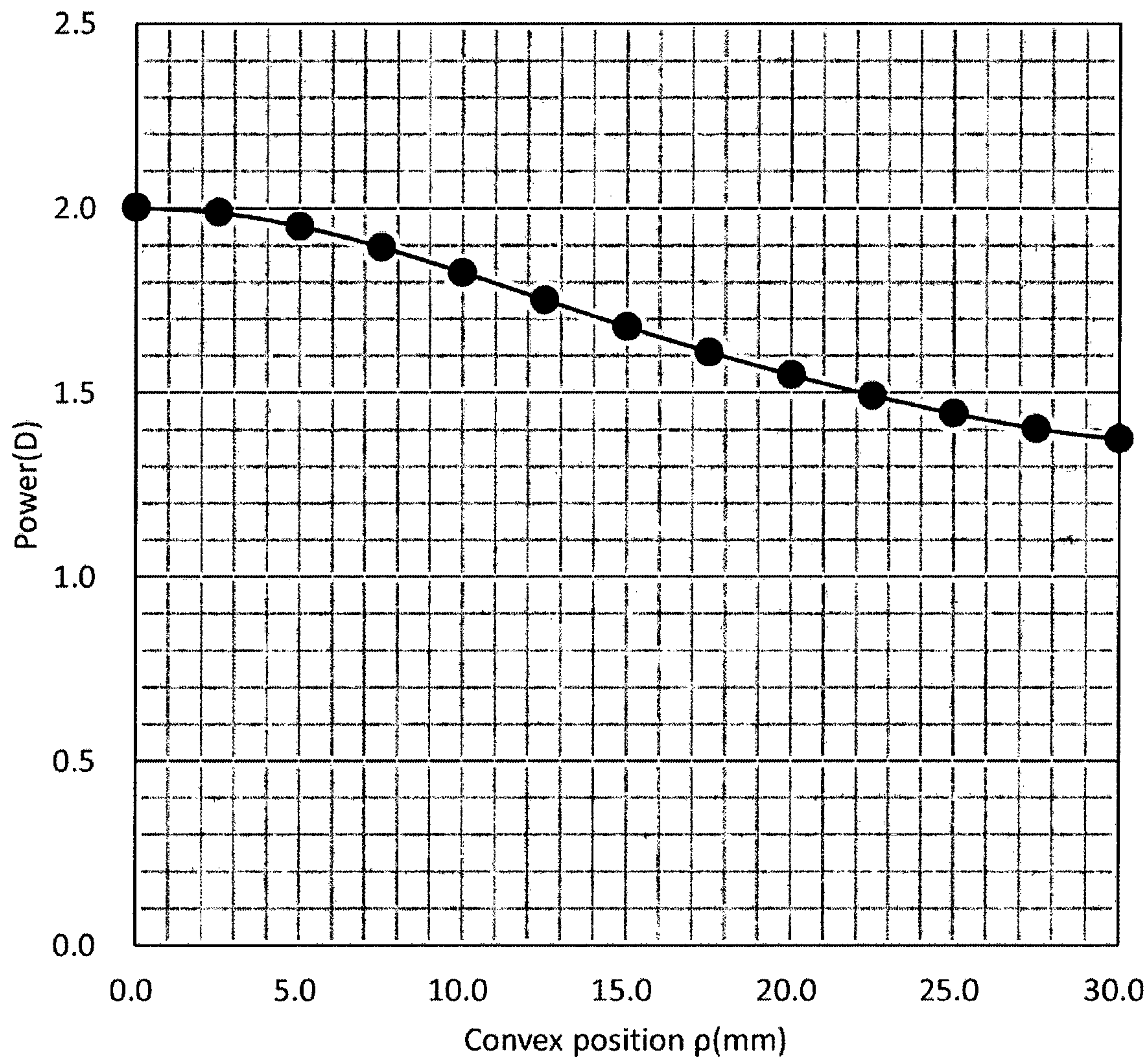
[Fig.6F]

ACTUAL DEFOCUS POWER IN SECOND AREAS (CONVEX AREAS)
IN COMPARATIVE EXAMPLE 1

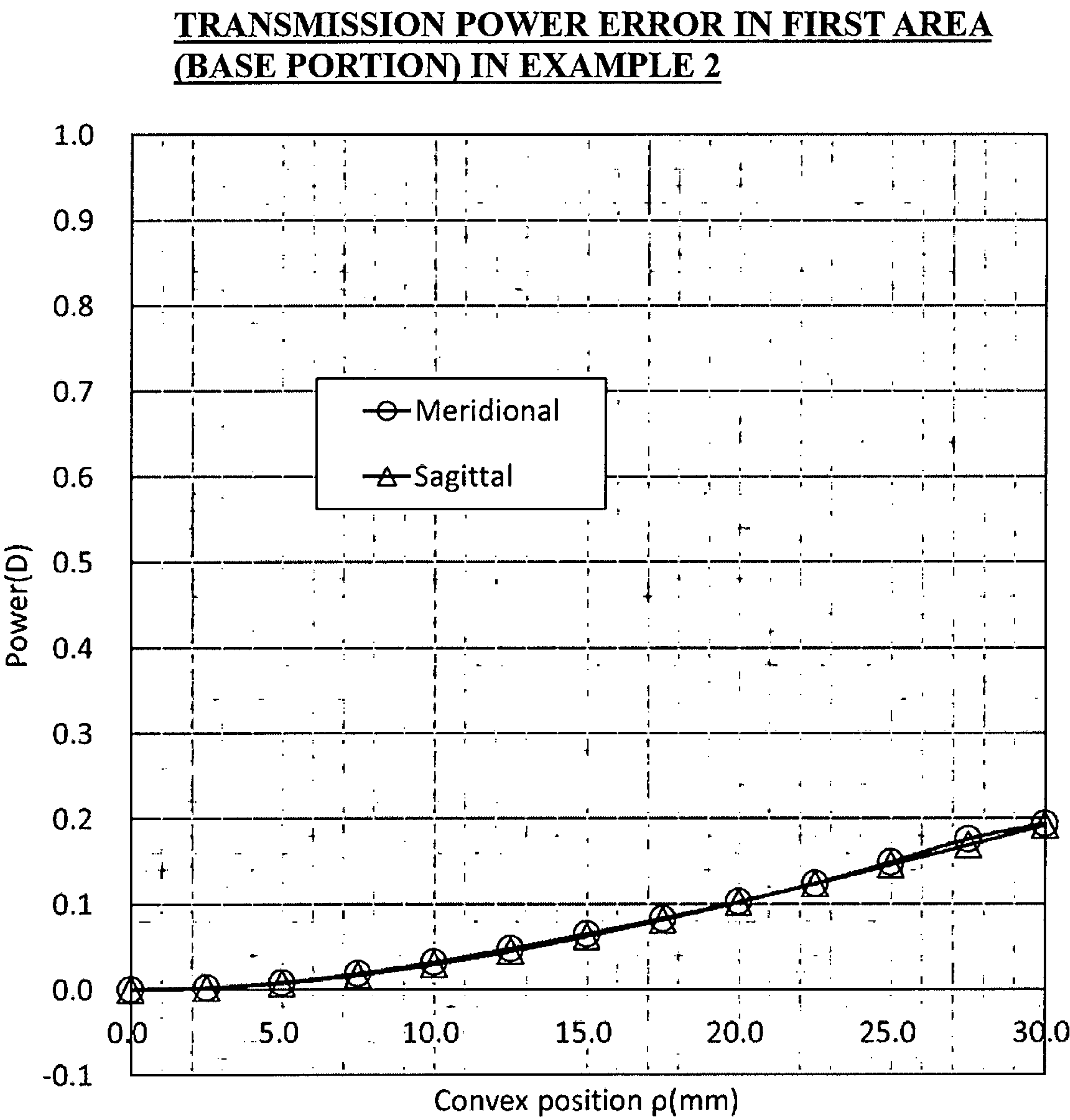


[Fig.7A]

**CURVE OF SURFACE REFRACTIVE POWER CHANGE
ON LENS INNER FACE (ASPHERICAL FACE) IN EXAMPLE 2**

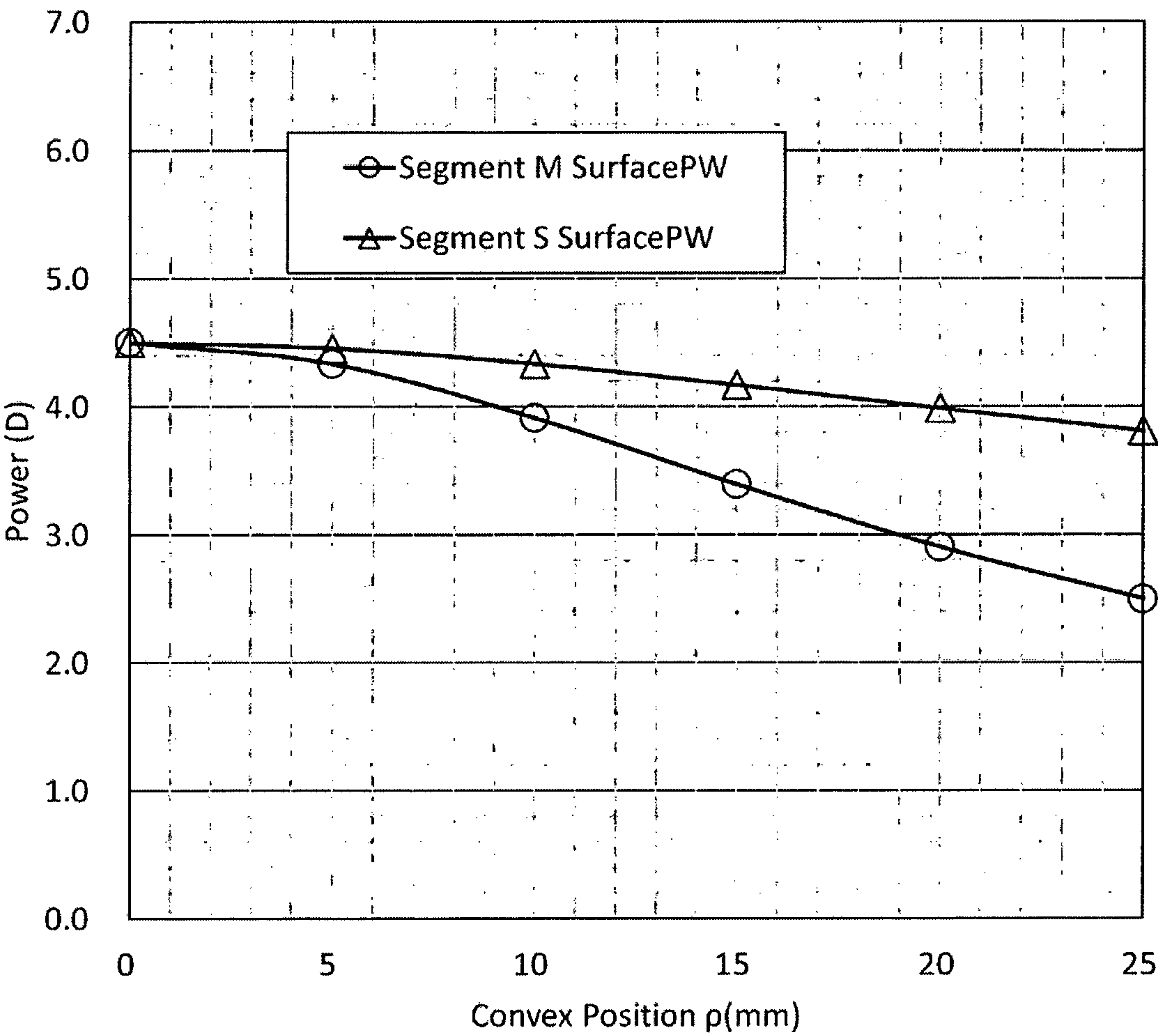


[Fig.7B]



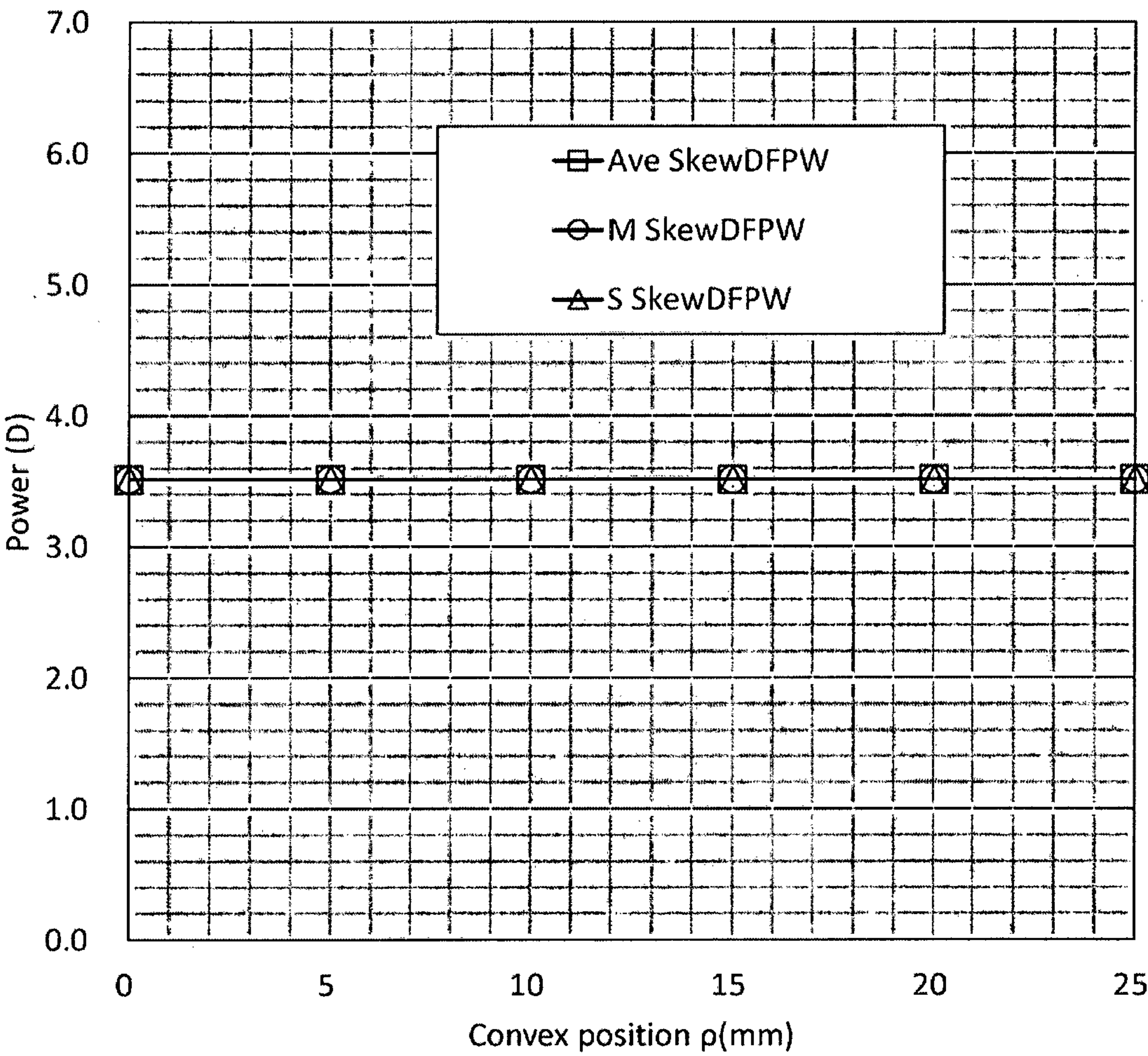
[Fig.7C]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 2



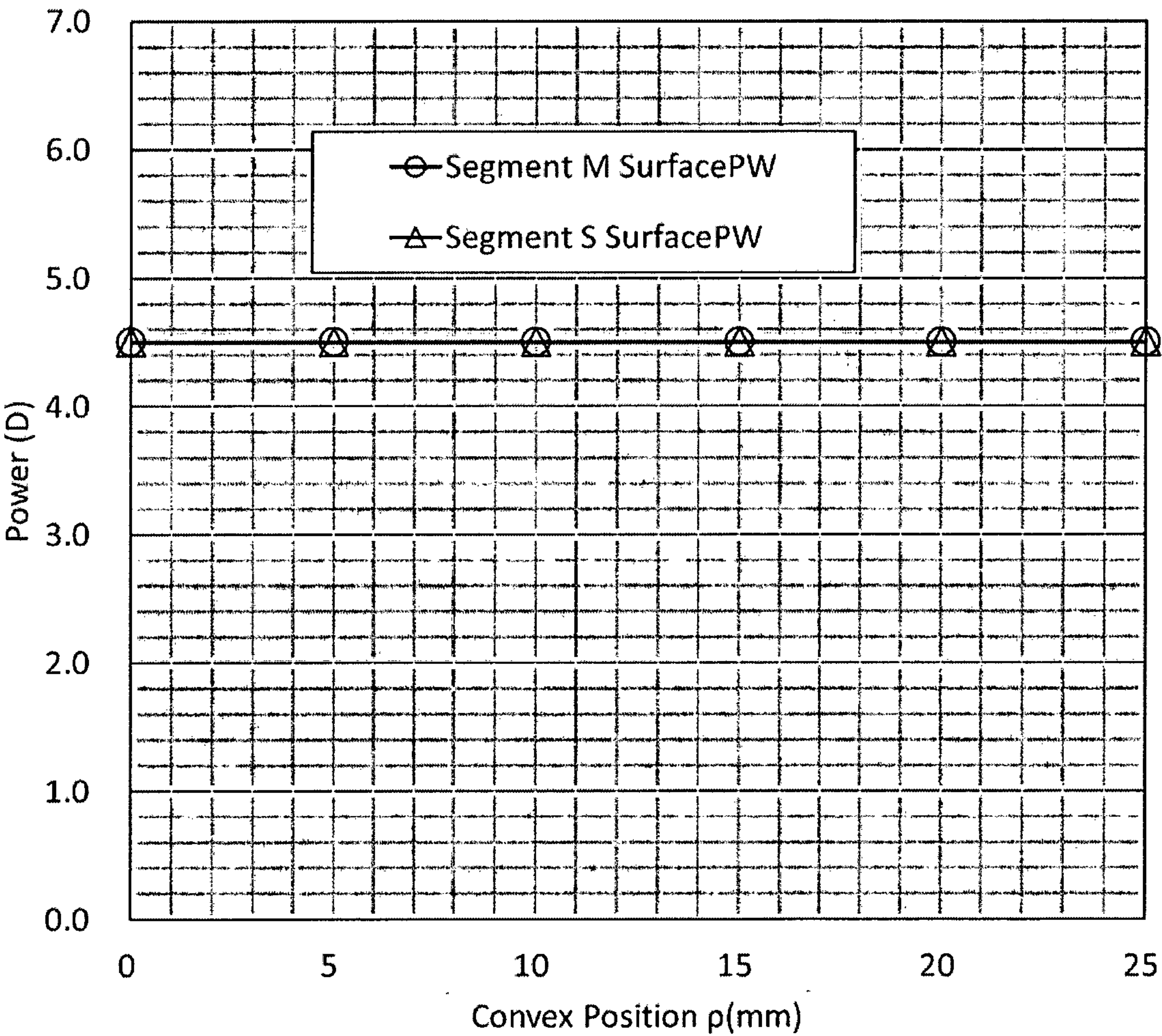
[Fig.7D]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 2



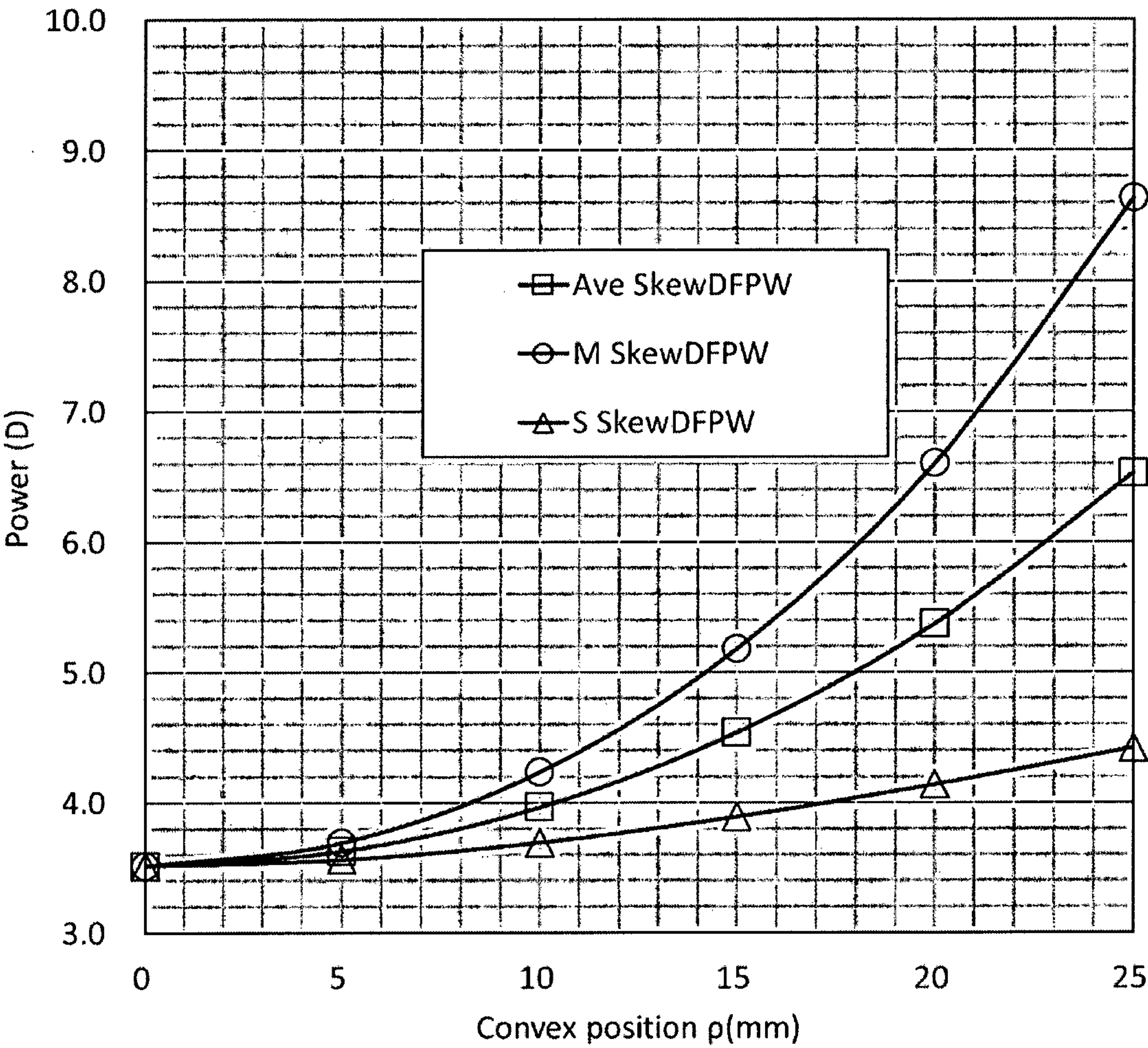
[Fig.7E]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 2



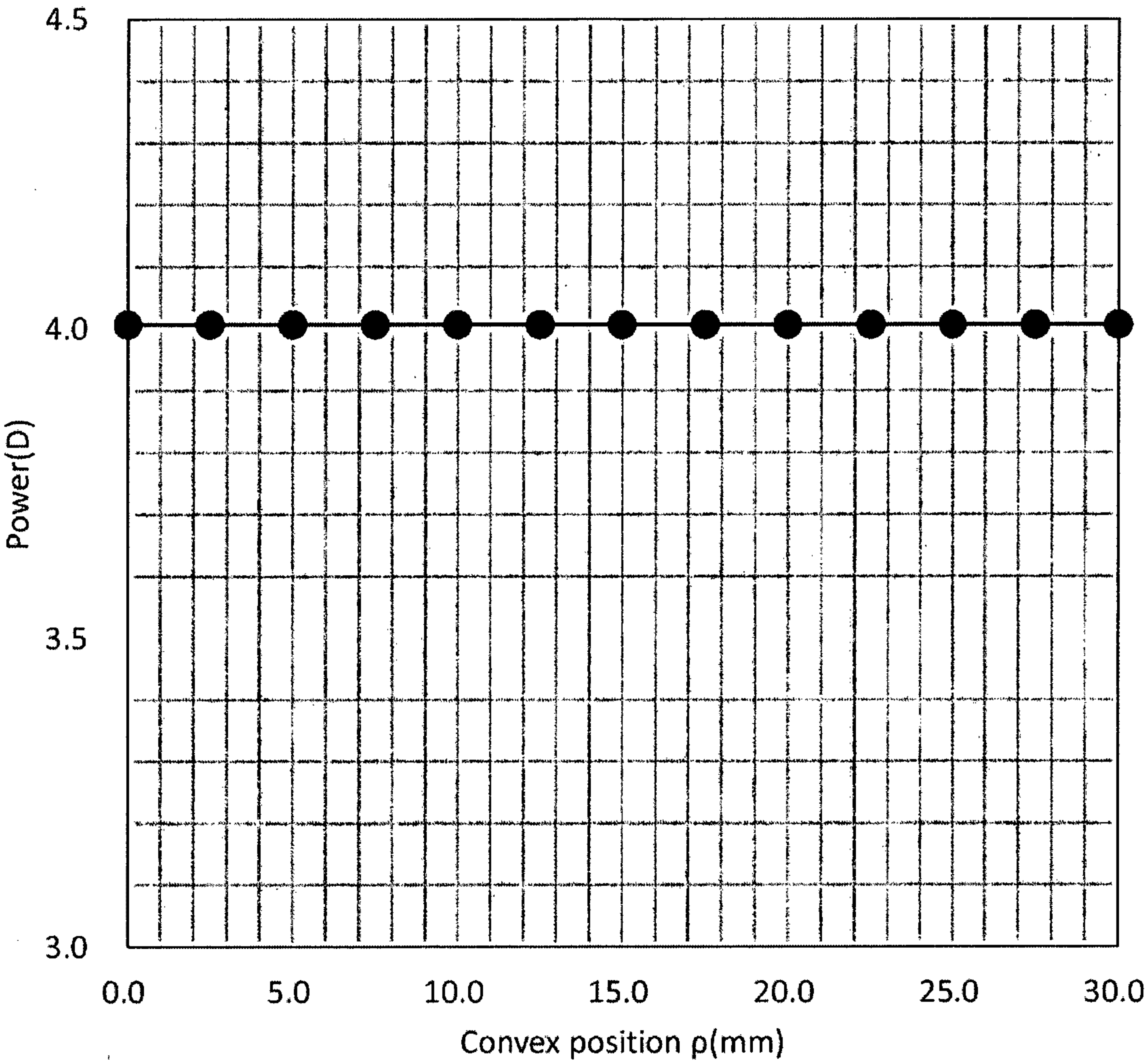
[Fig.7F]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 2

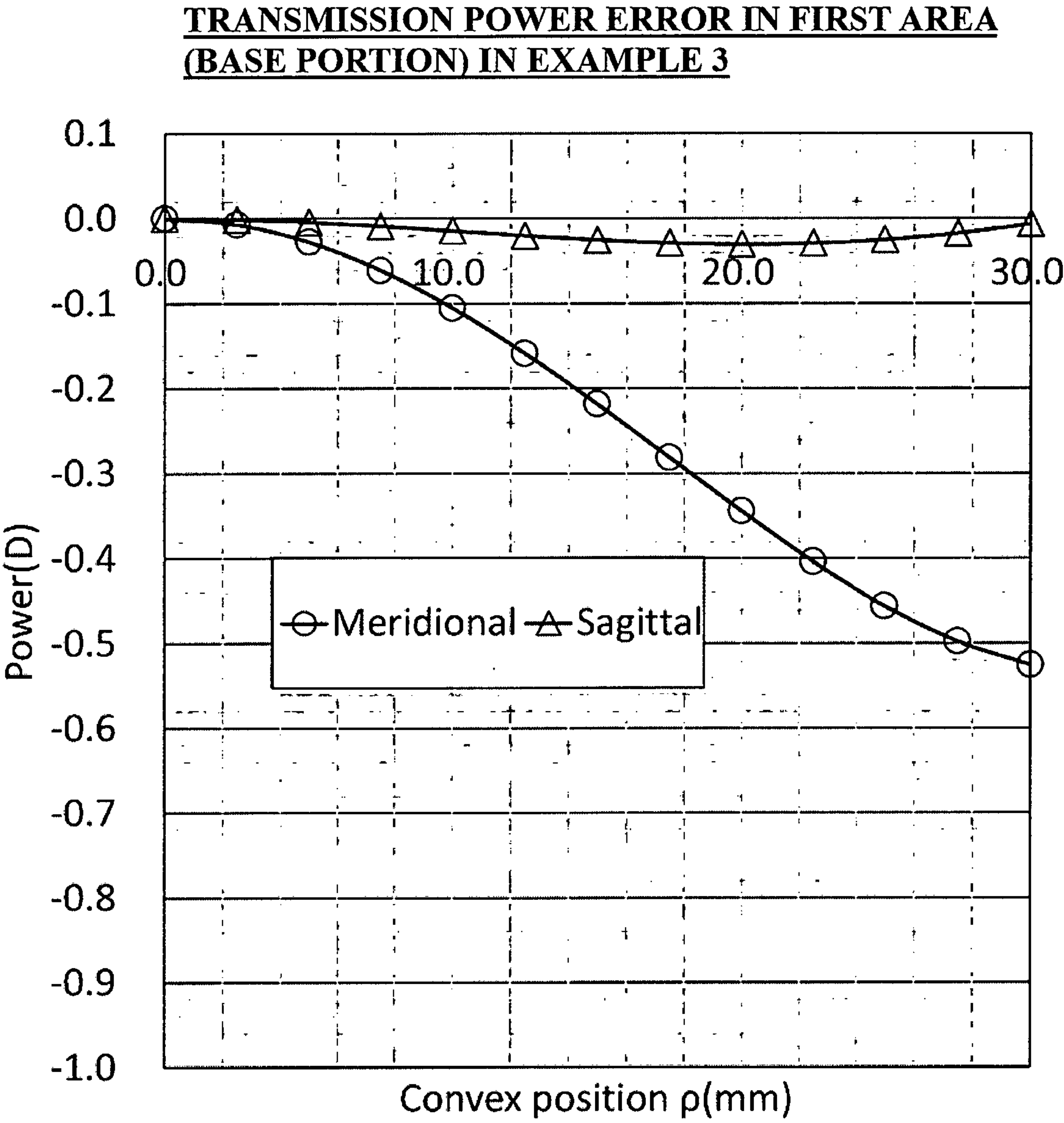


[Fig.8A]

**CURVE OF SURFACE REFRACTIVE POWER CHANGE
ON LENS INNER FACE (ASPHERICAL FACE) IN EXAMPLE 3**

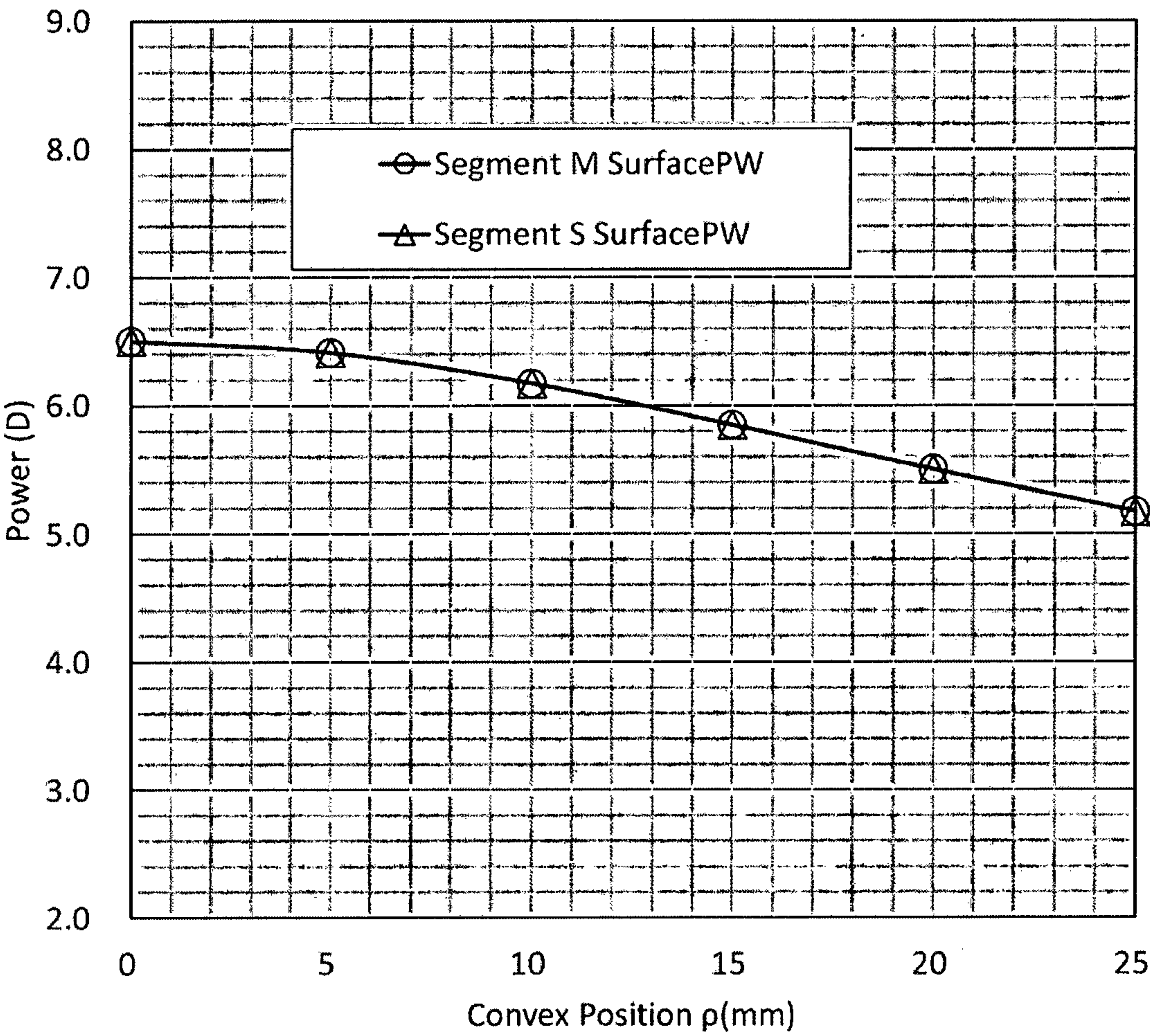


[Fig.8B]



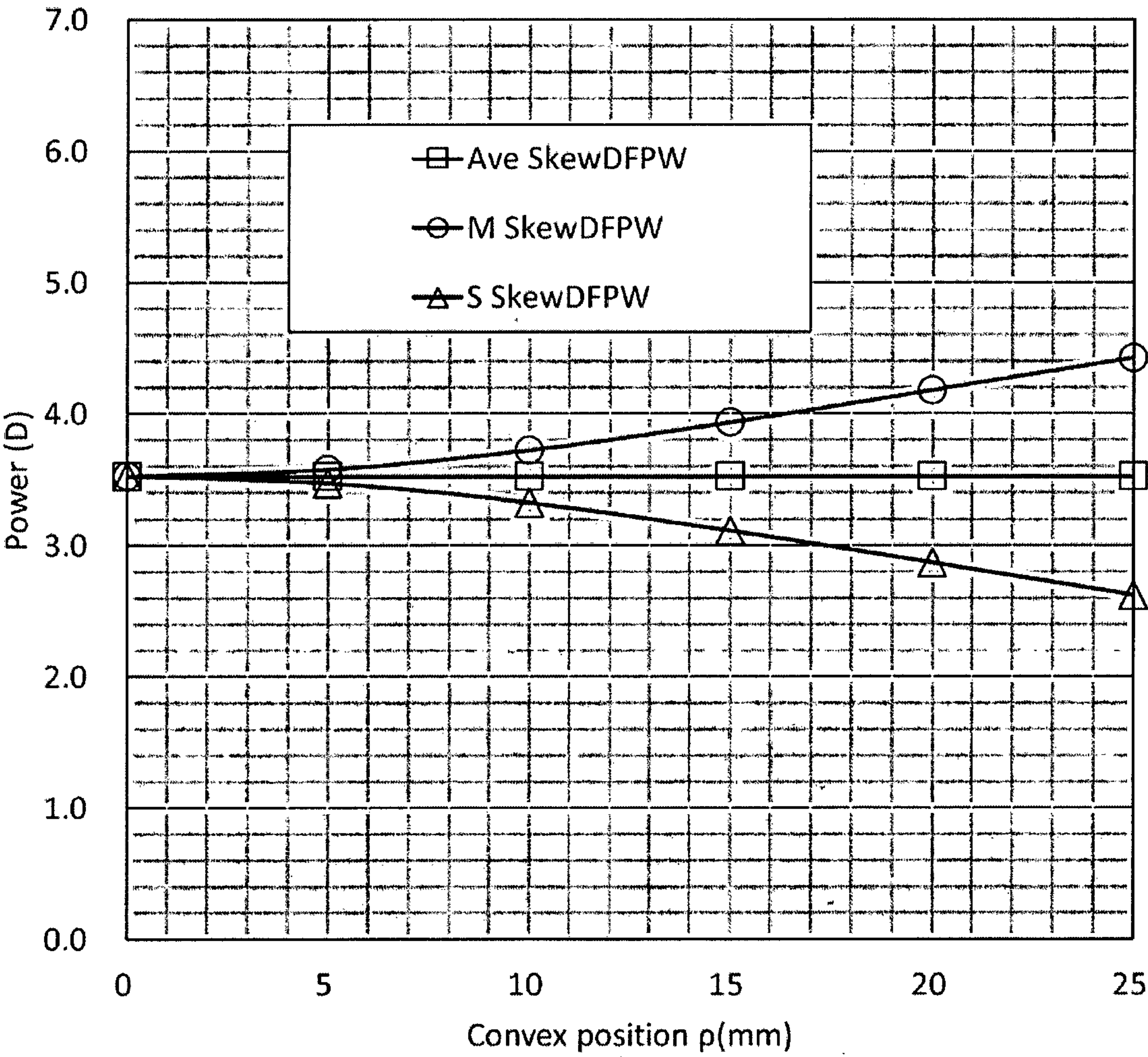
[Fig.8C]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 3



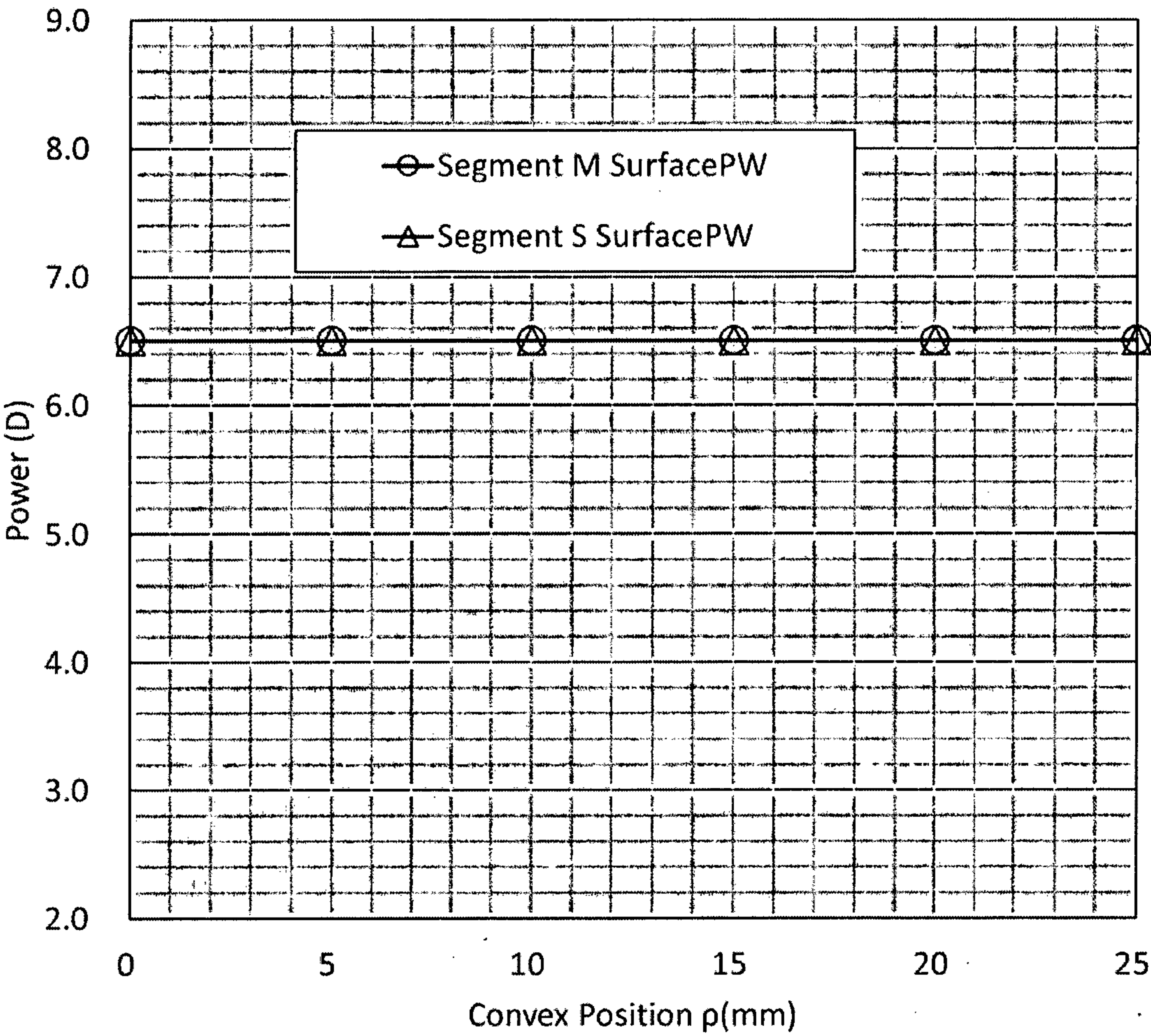
[Fig.8D]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 3



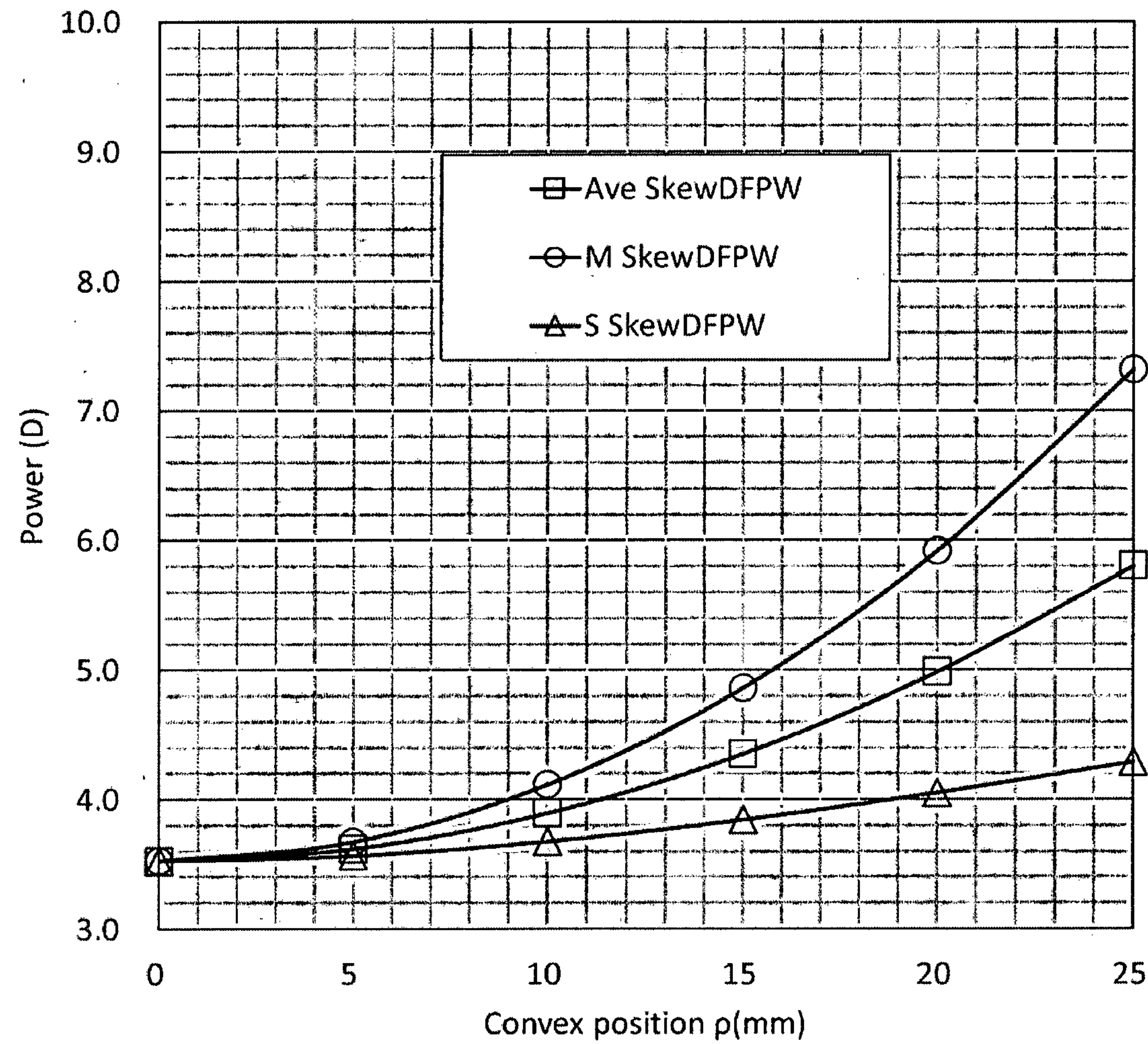
[Fig.8E]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 3



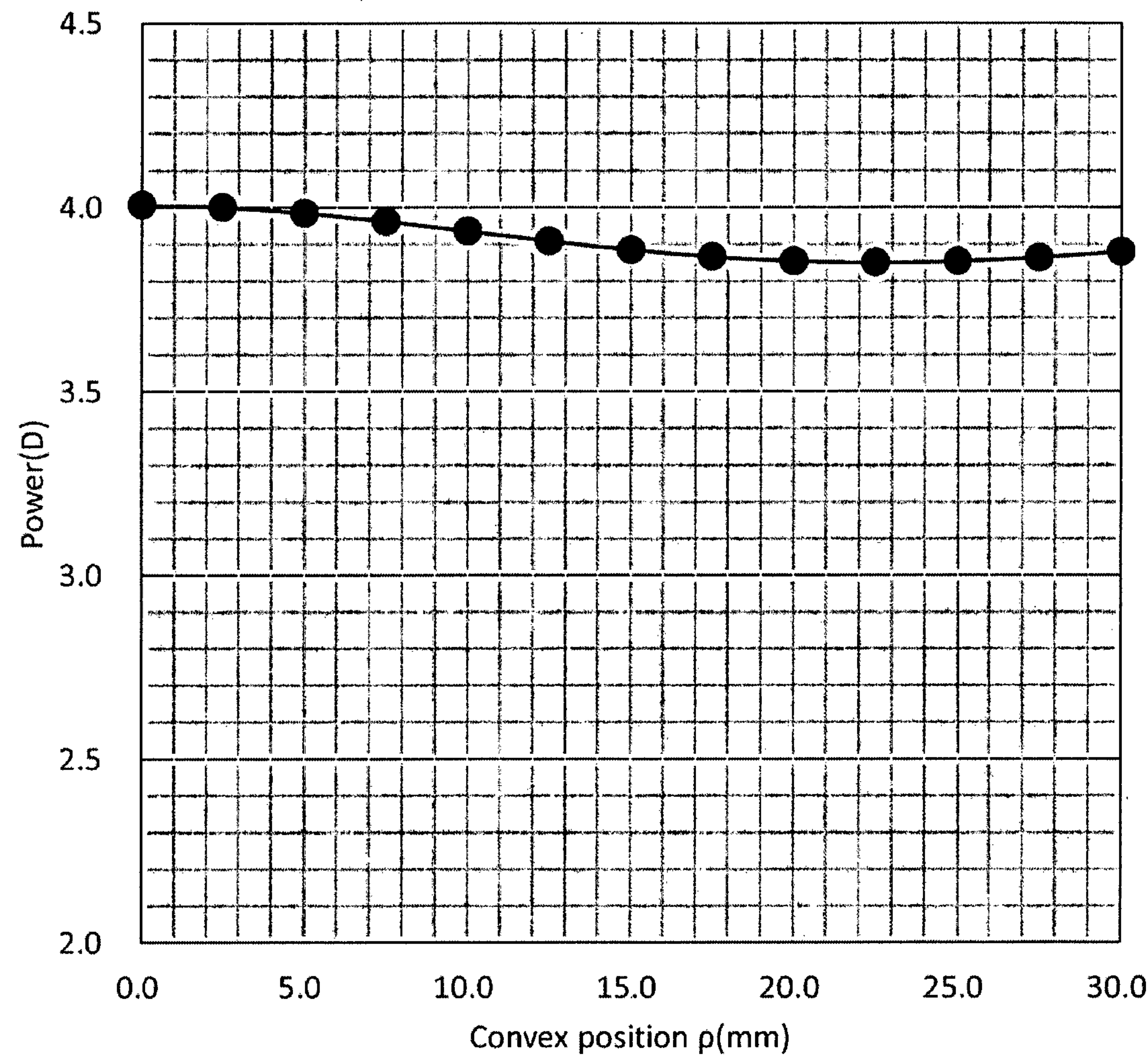
[Fig.8F]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 3

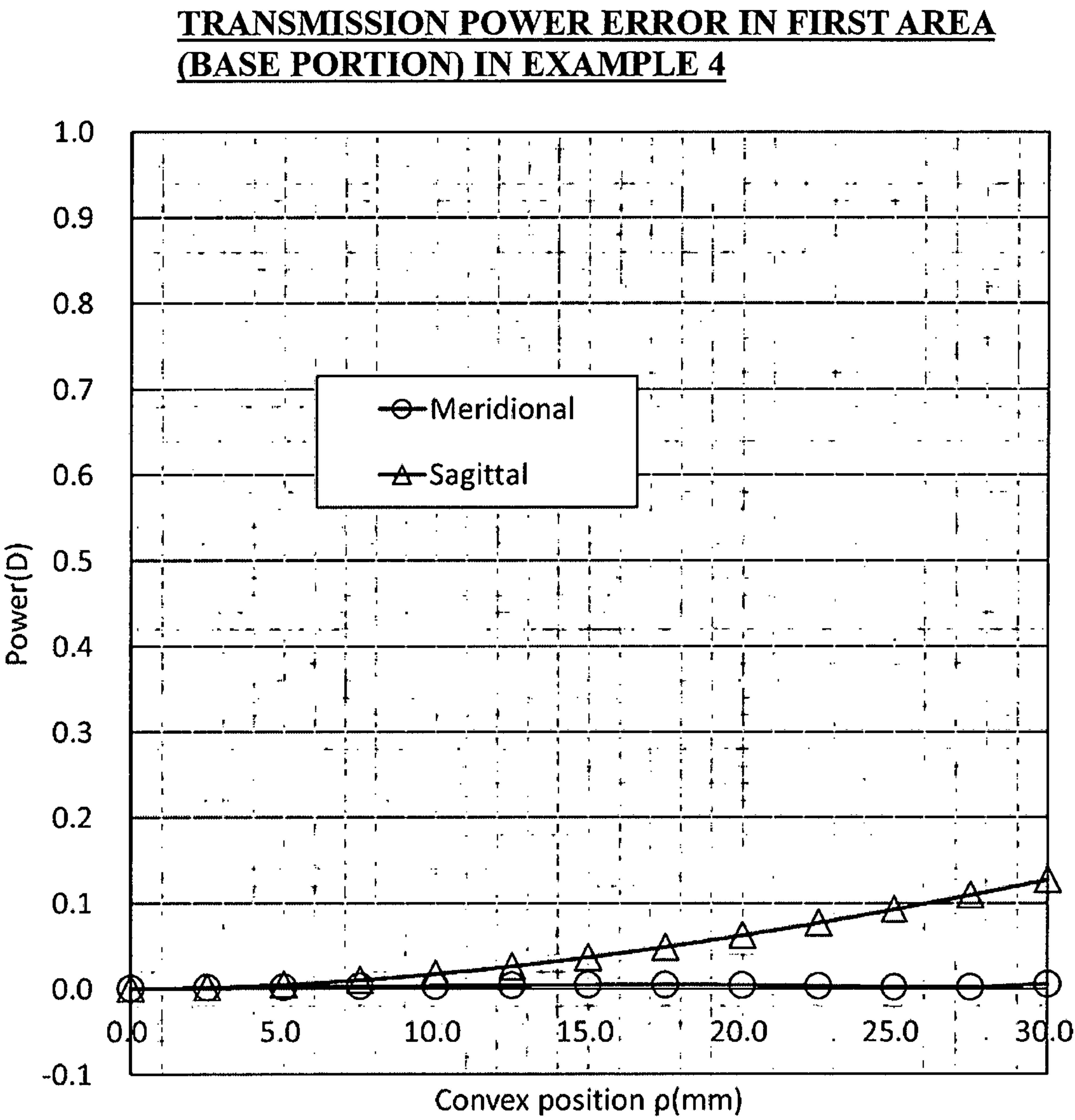


[Fig.9A]

CURVE OF SURFACE REFRACTIVE POWER CHANGE
ON LENS INNER FACE (ASPHERICAL FACE) IN EXAMPLE 4

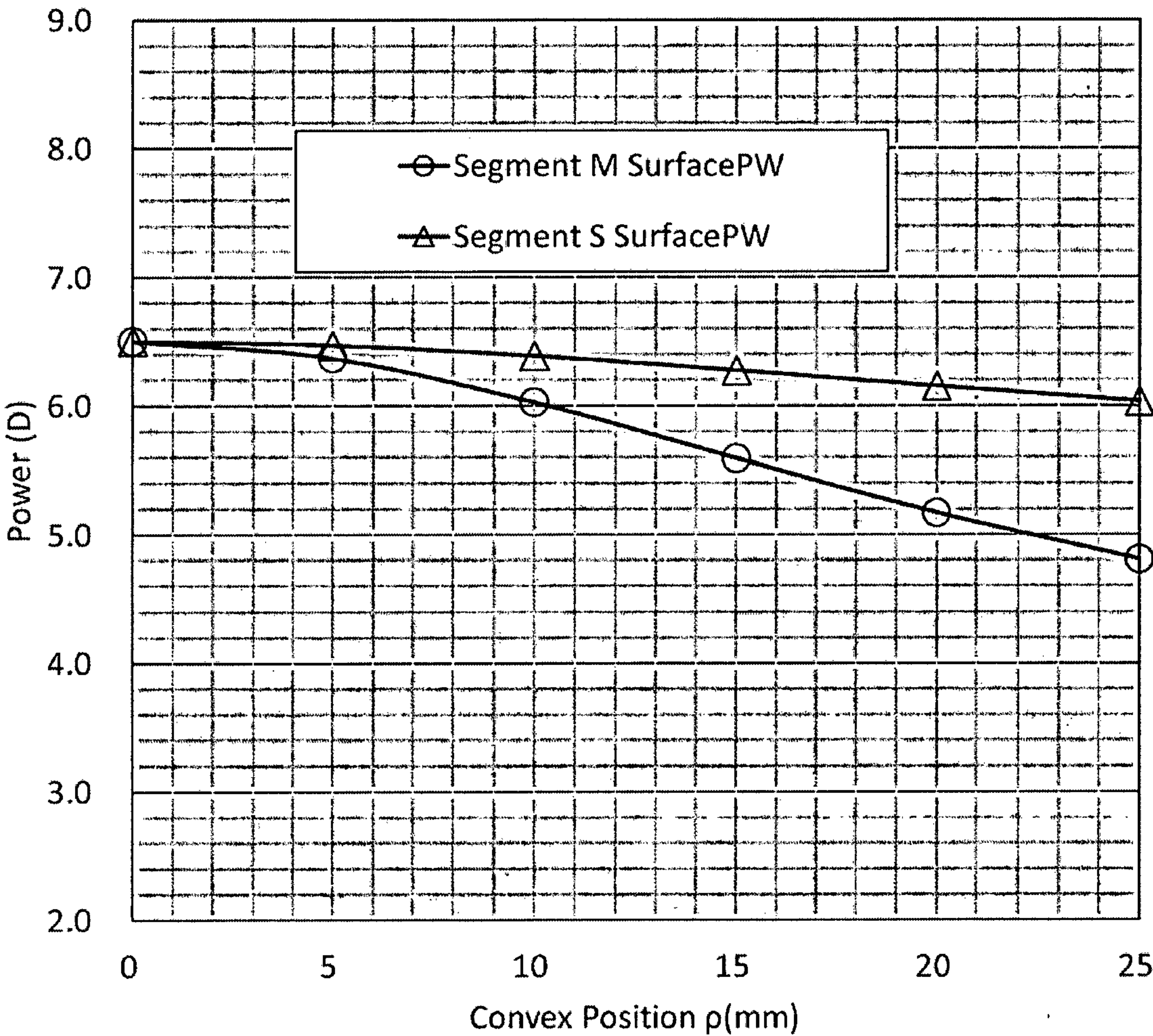


[Fig.9B]



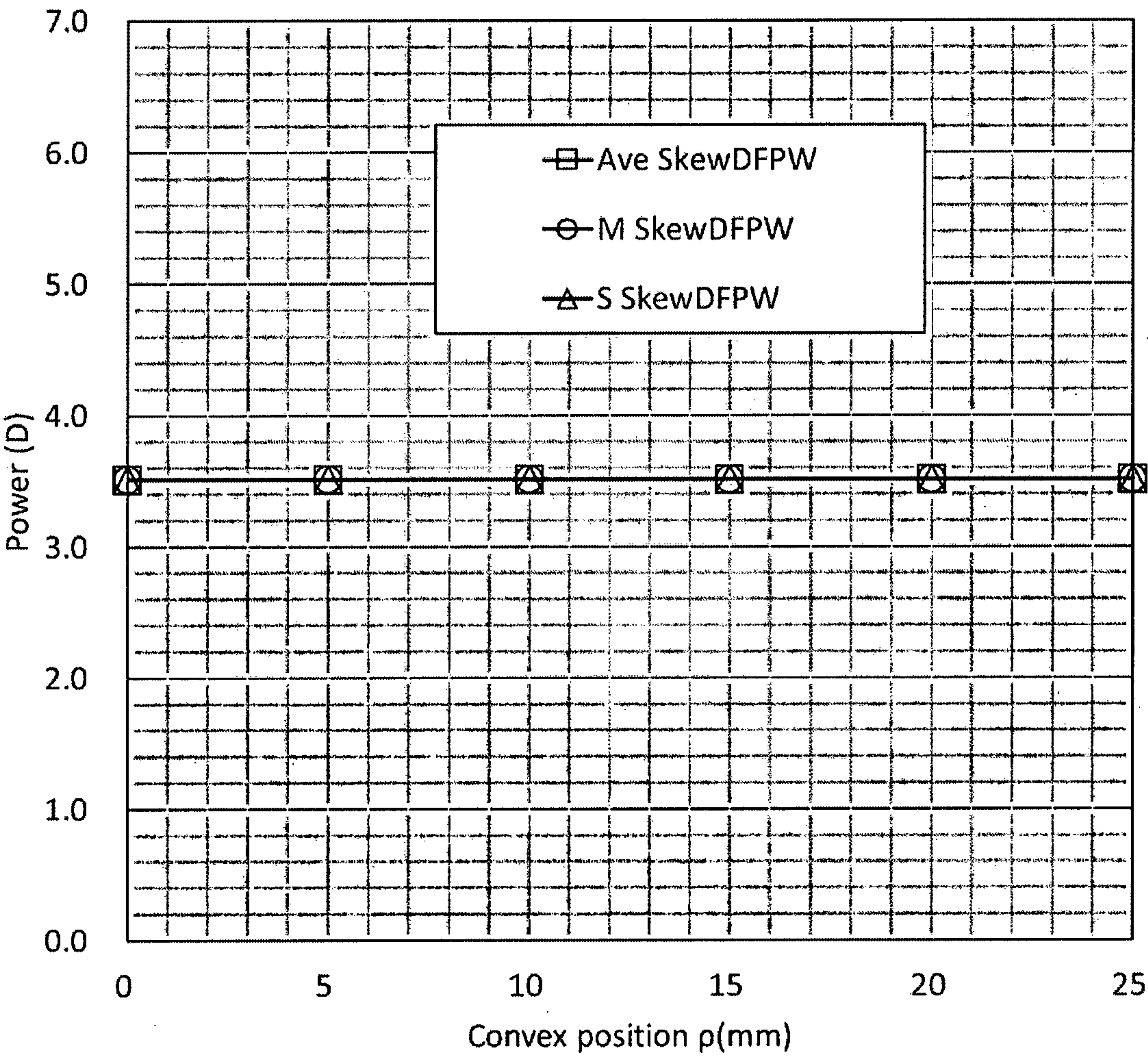
[Fig.9C]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 4



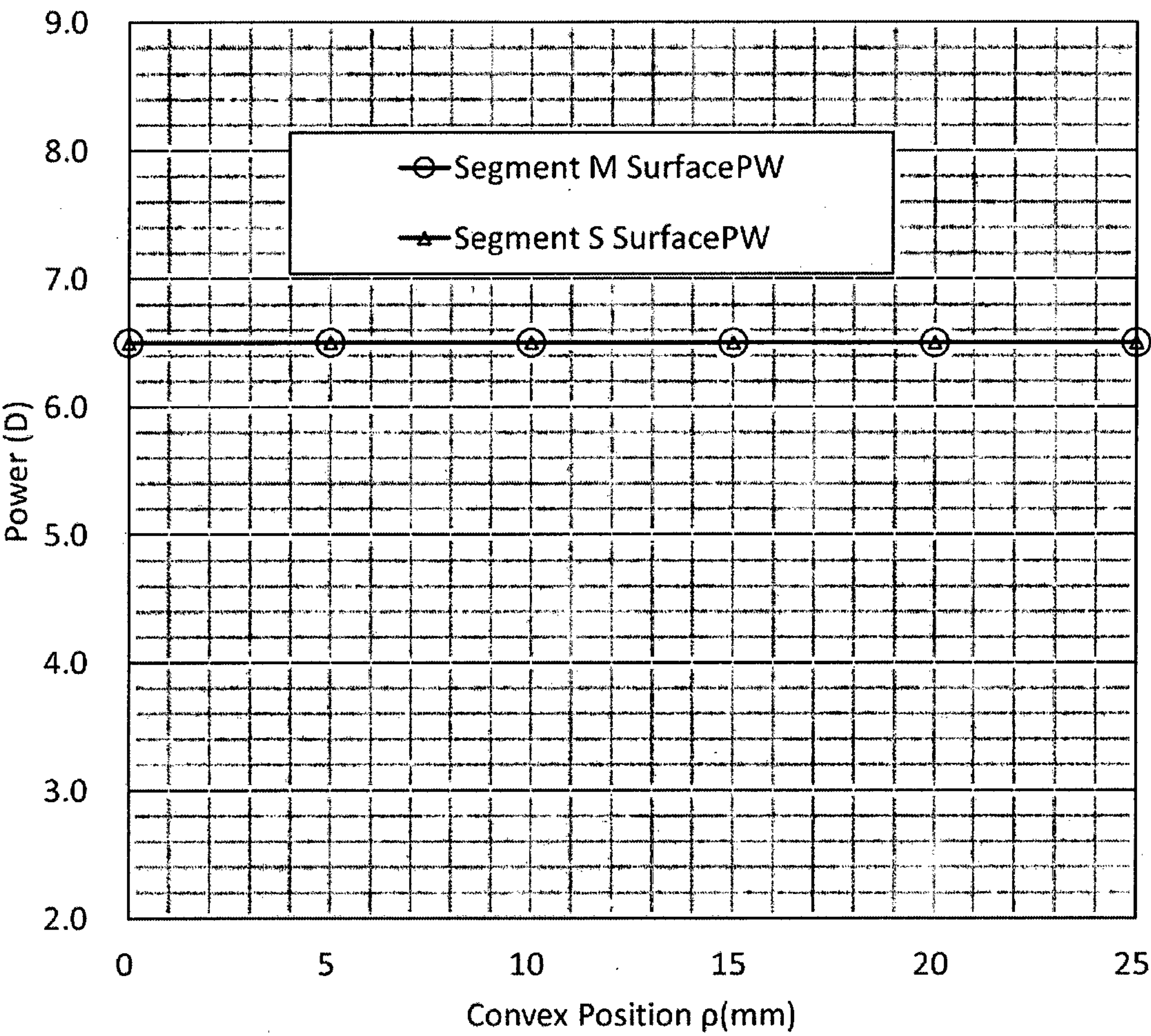
[Fig.9D]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 4



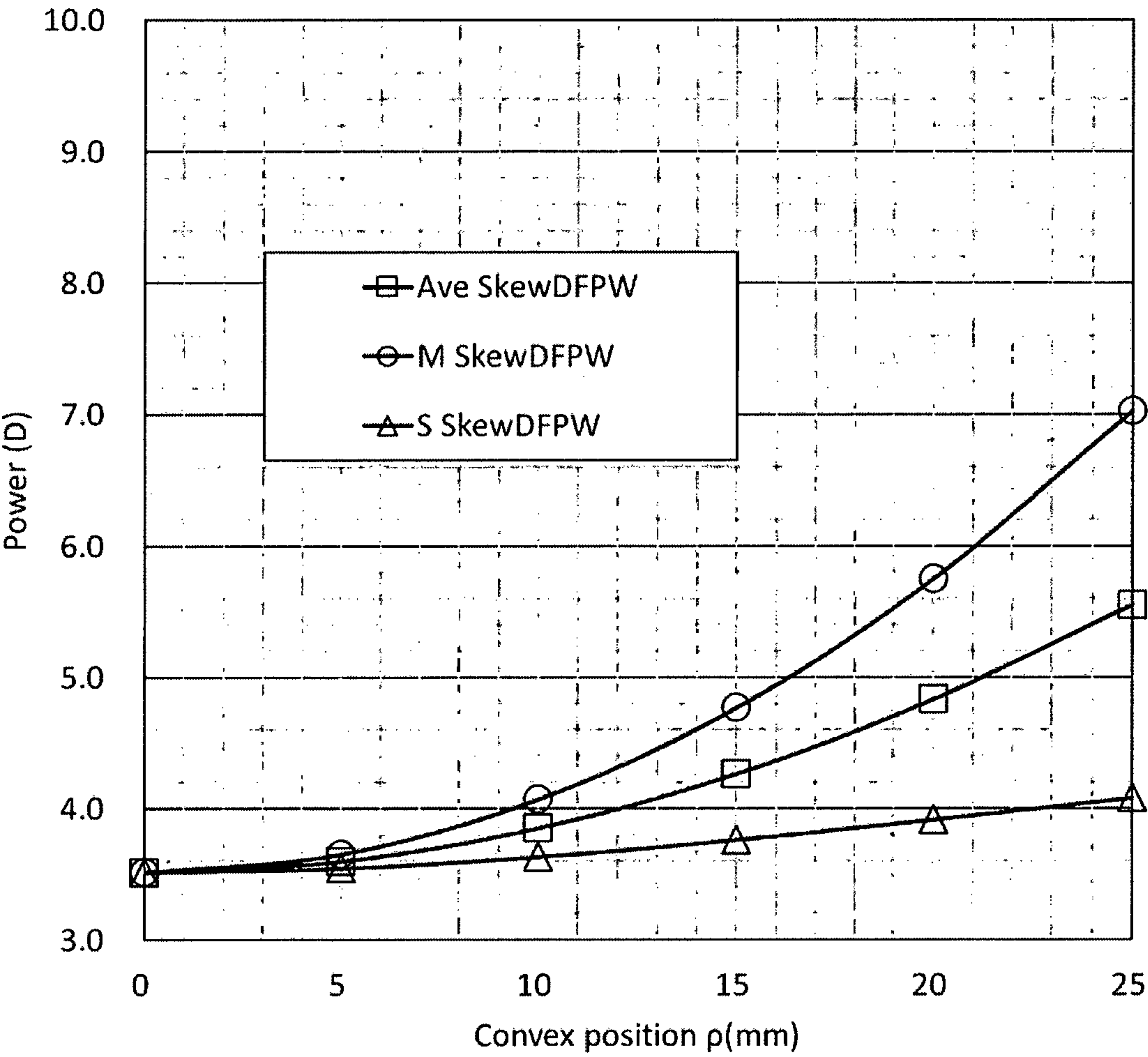
[Fig.9E]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 4



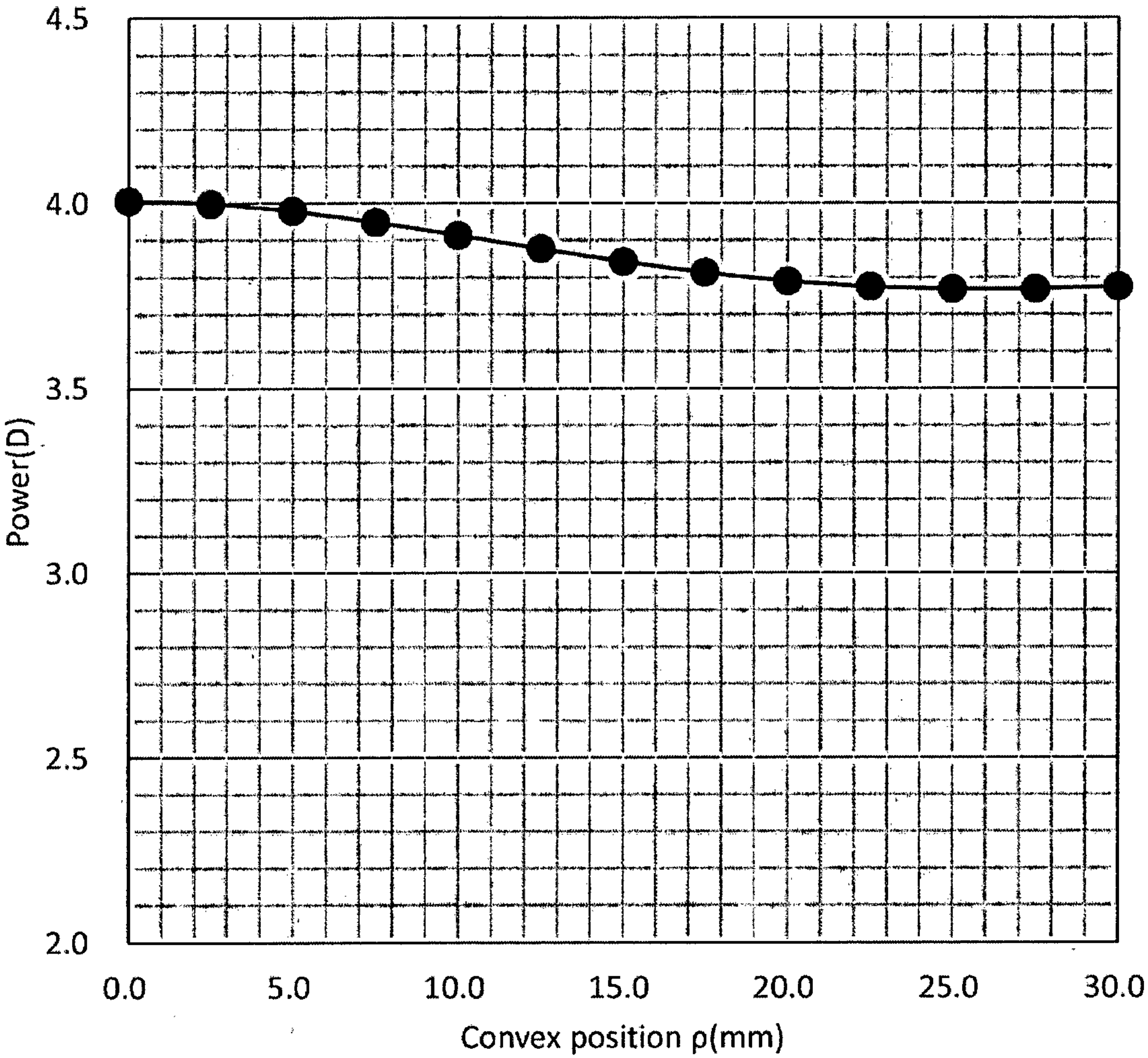
[Fig.9F]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 4

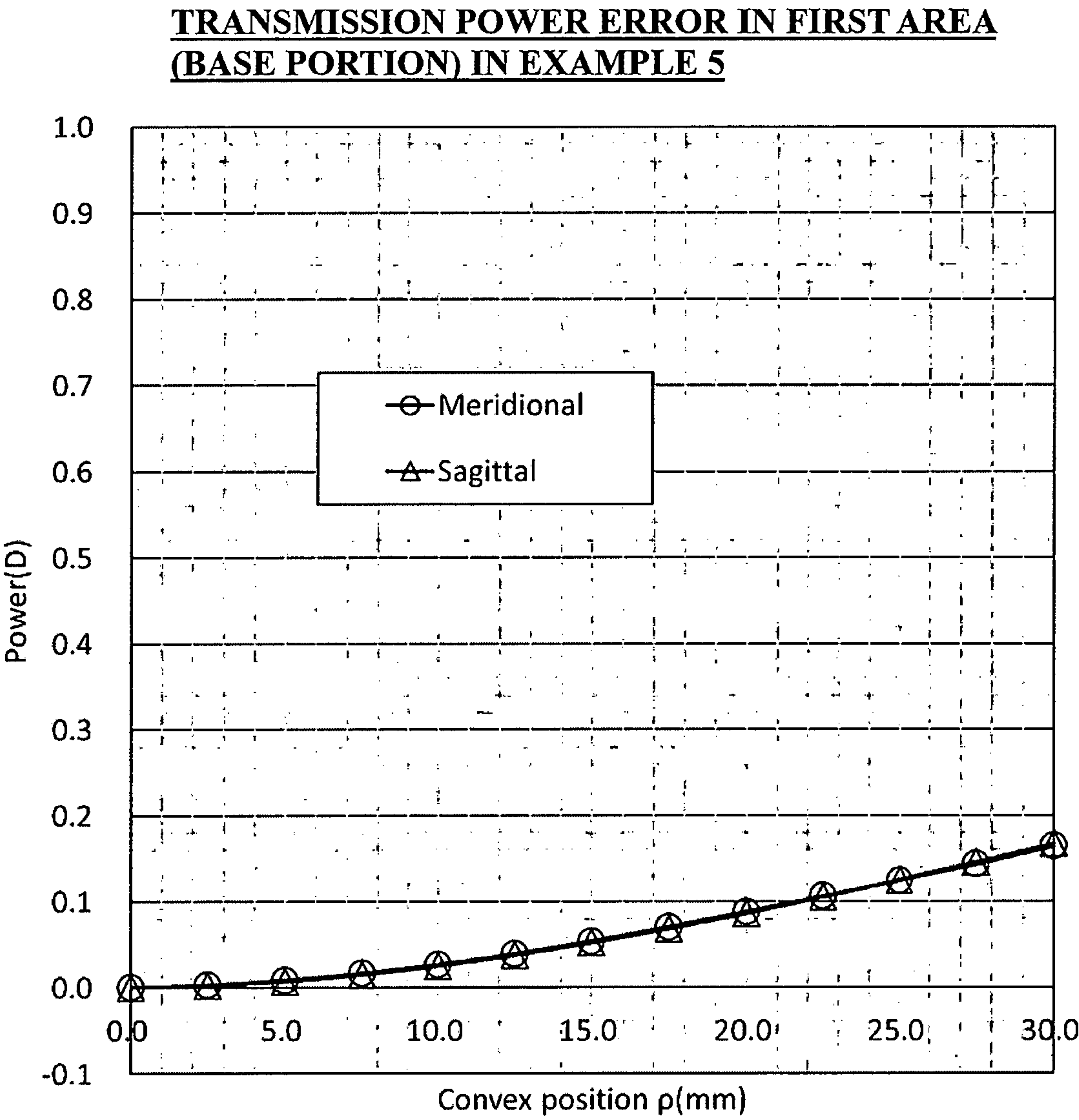


[Fig.10A]

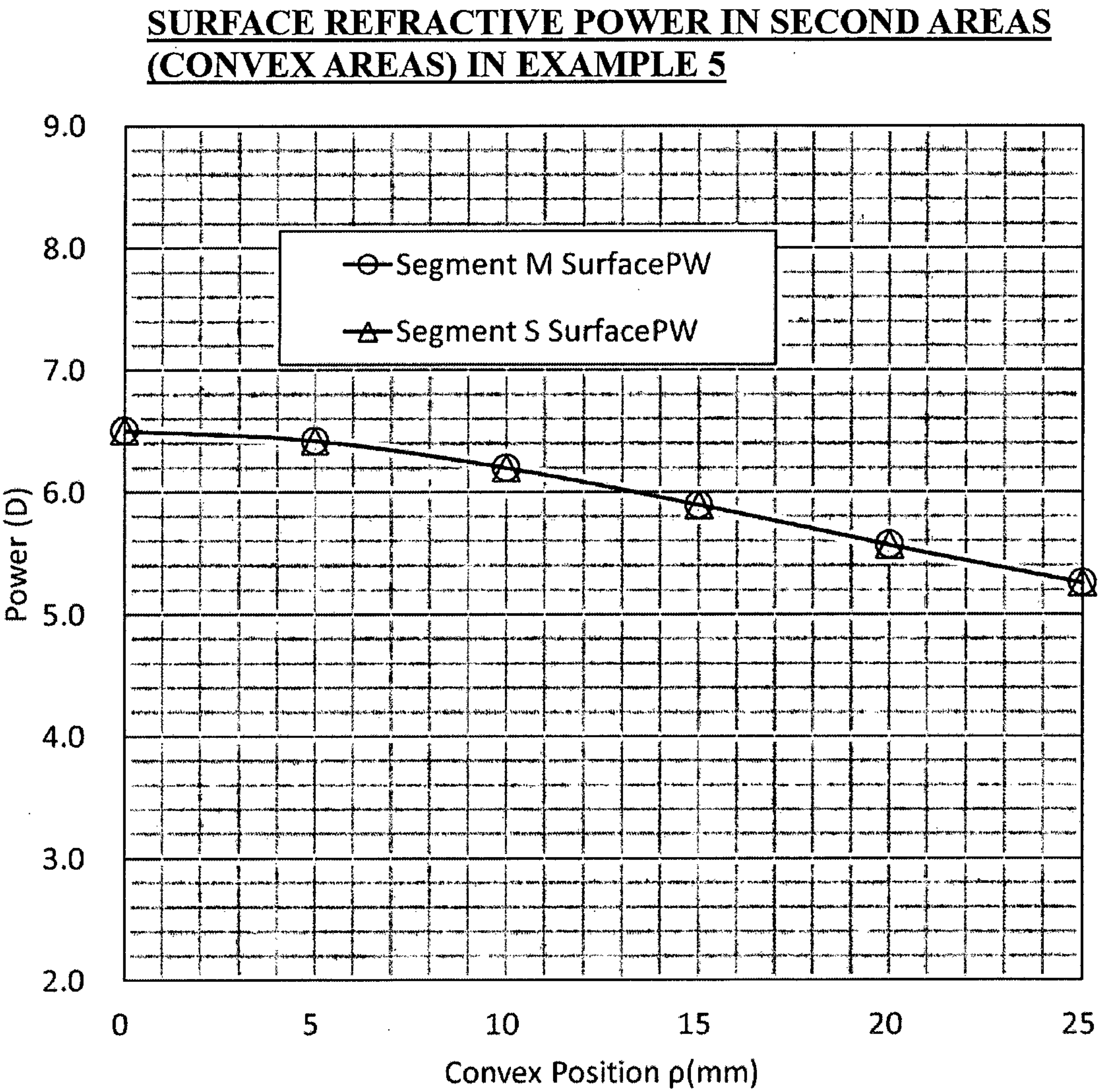
CURVE OF SURFACE REFRACTIVE POWER CHANGE
ON LENS INNER FACE (ASPHERICAL FACE) IN EXAMPLE 5



[Fig.10B]

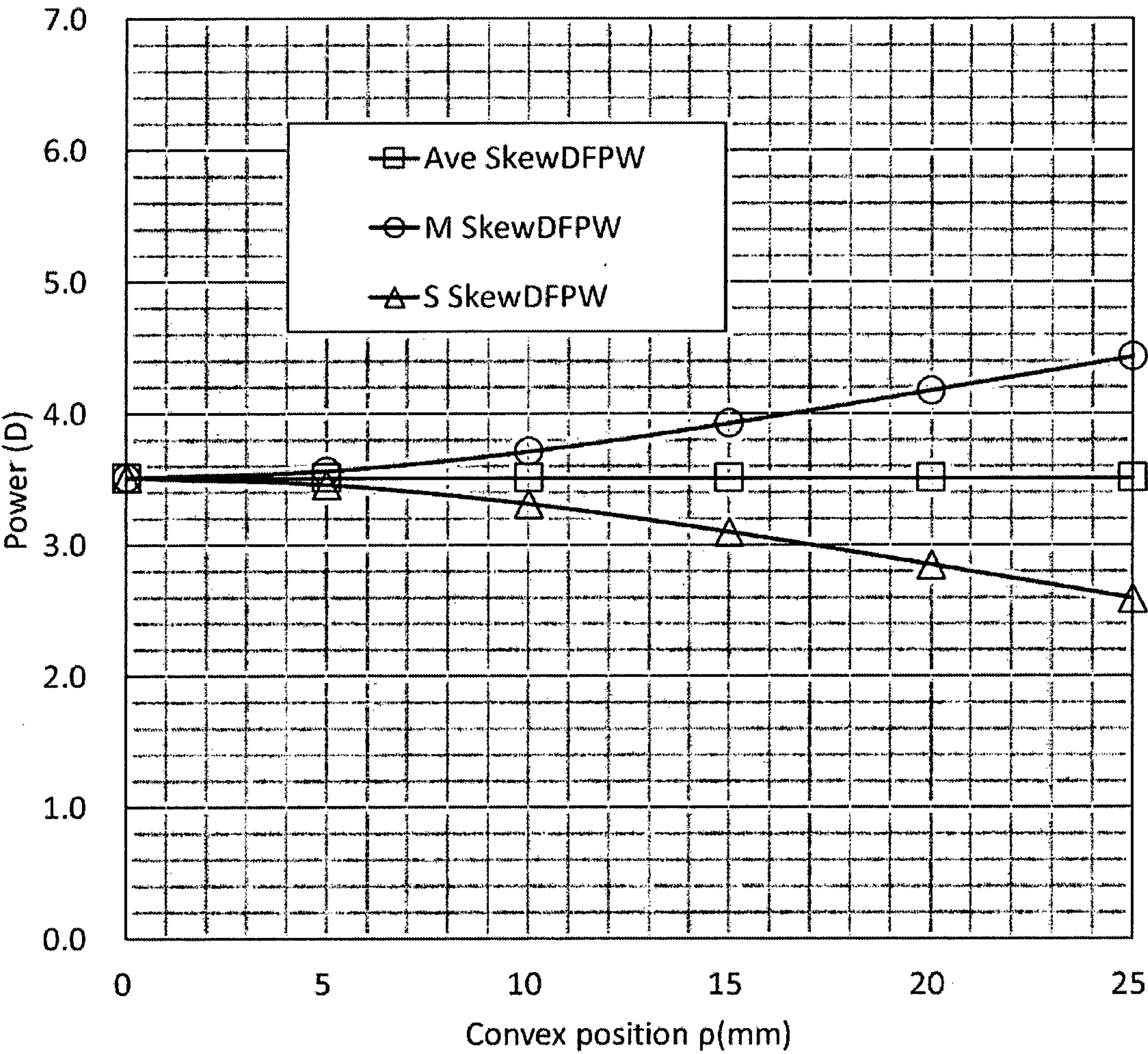


[Fig.10C]



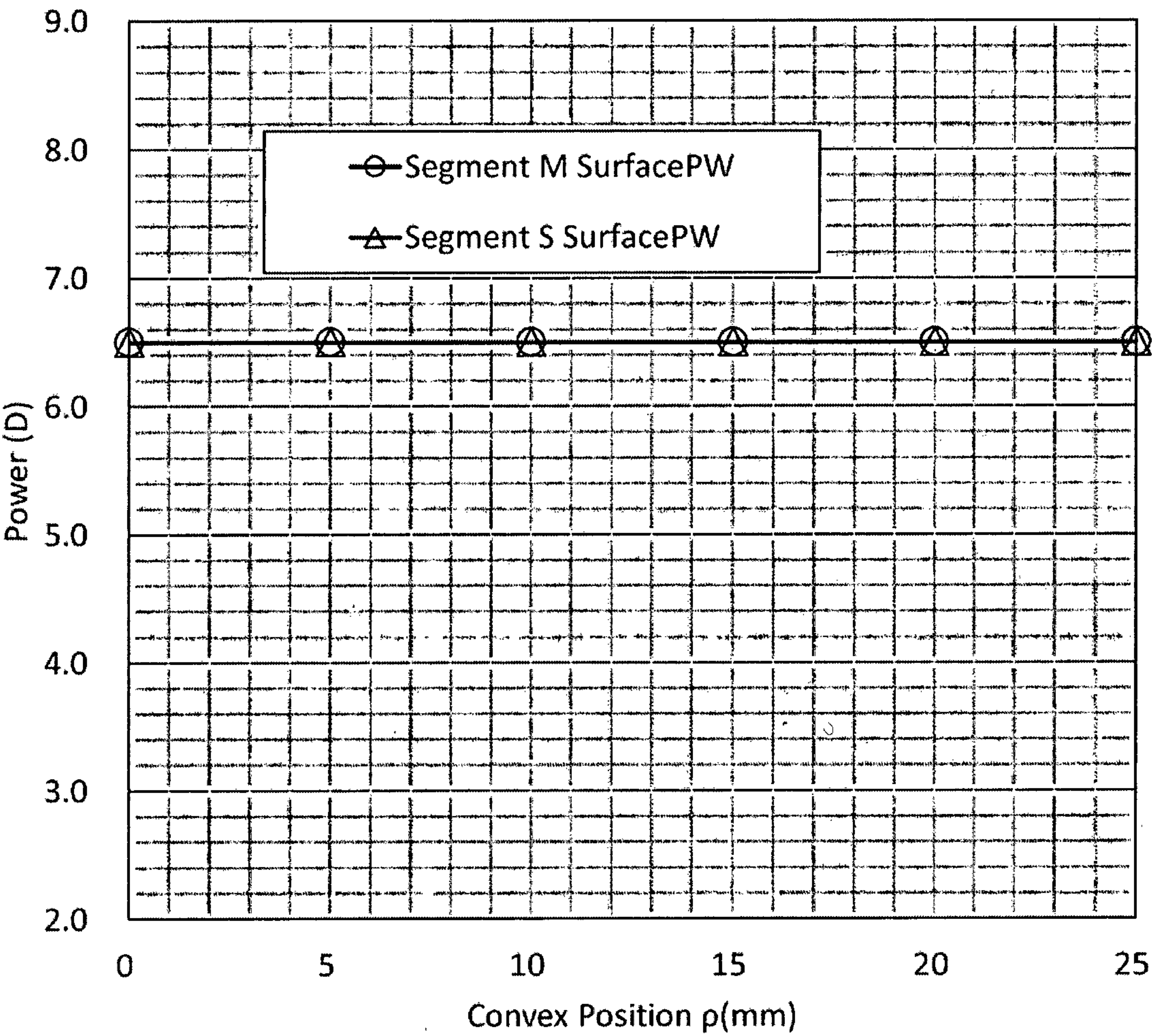
[Fig.10D]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 5



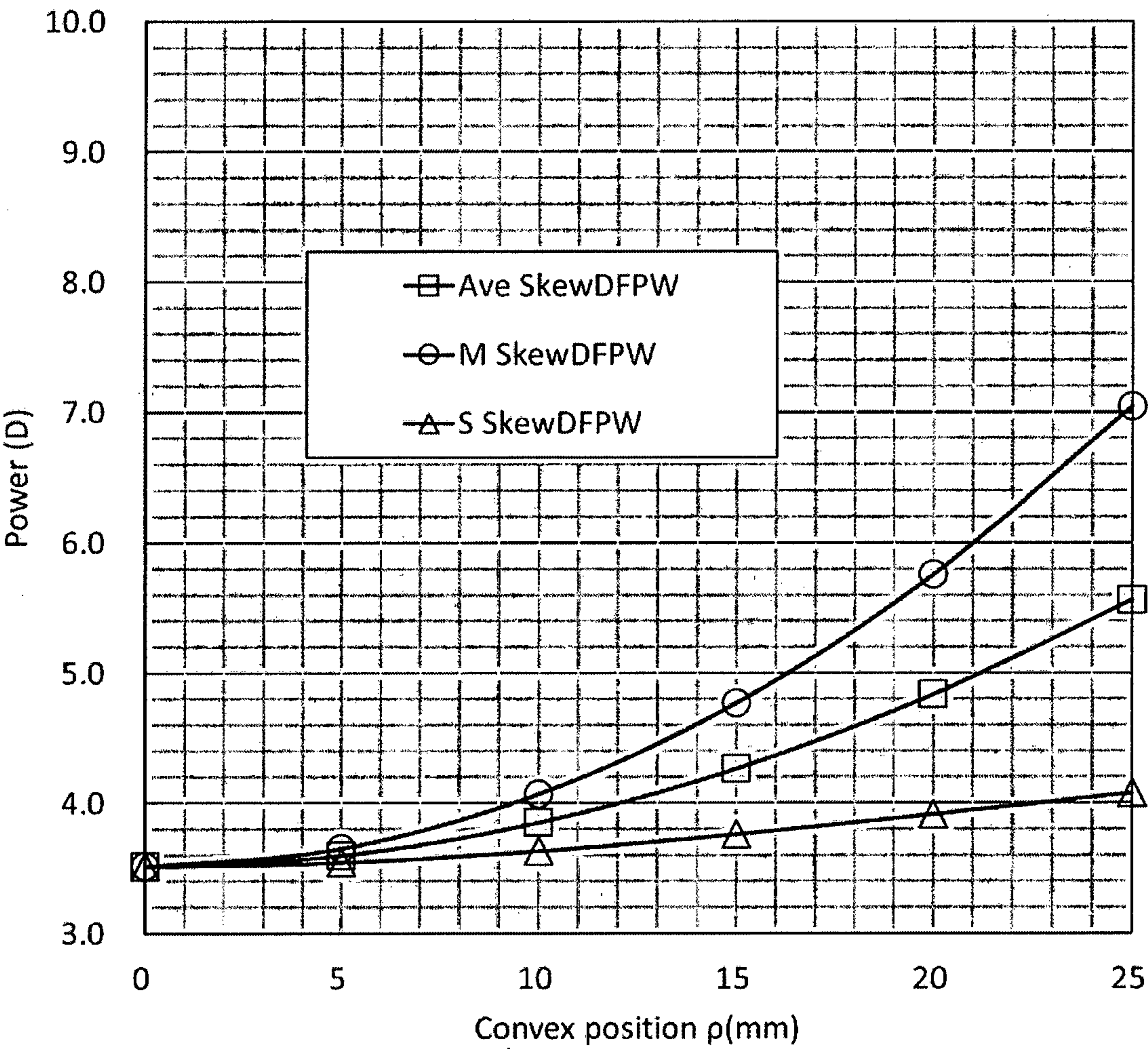
[Fig.10E]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 5



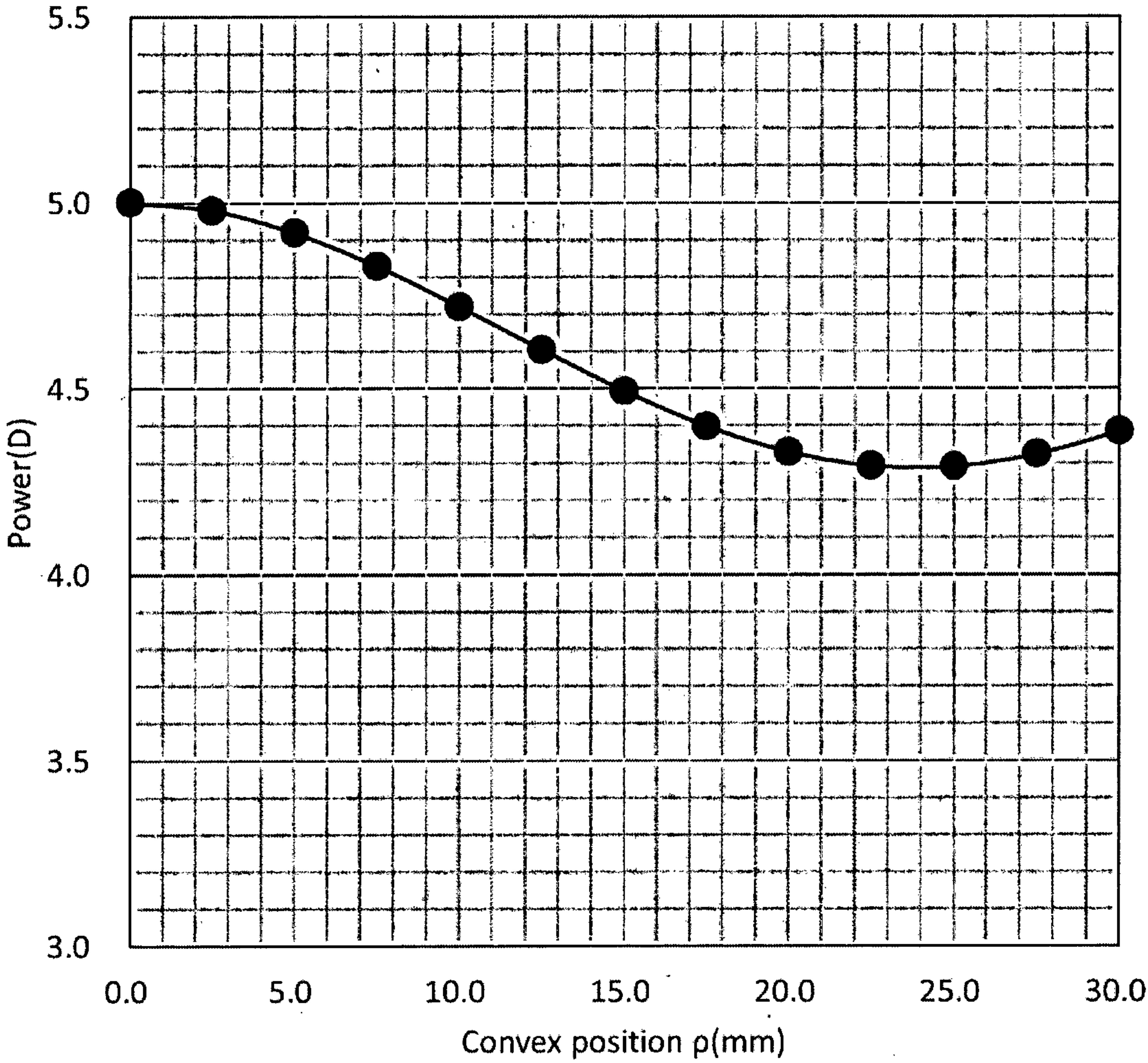
[Fig.10F]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 5



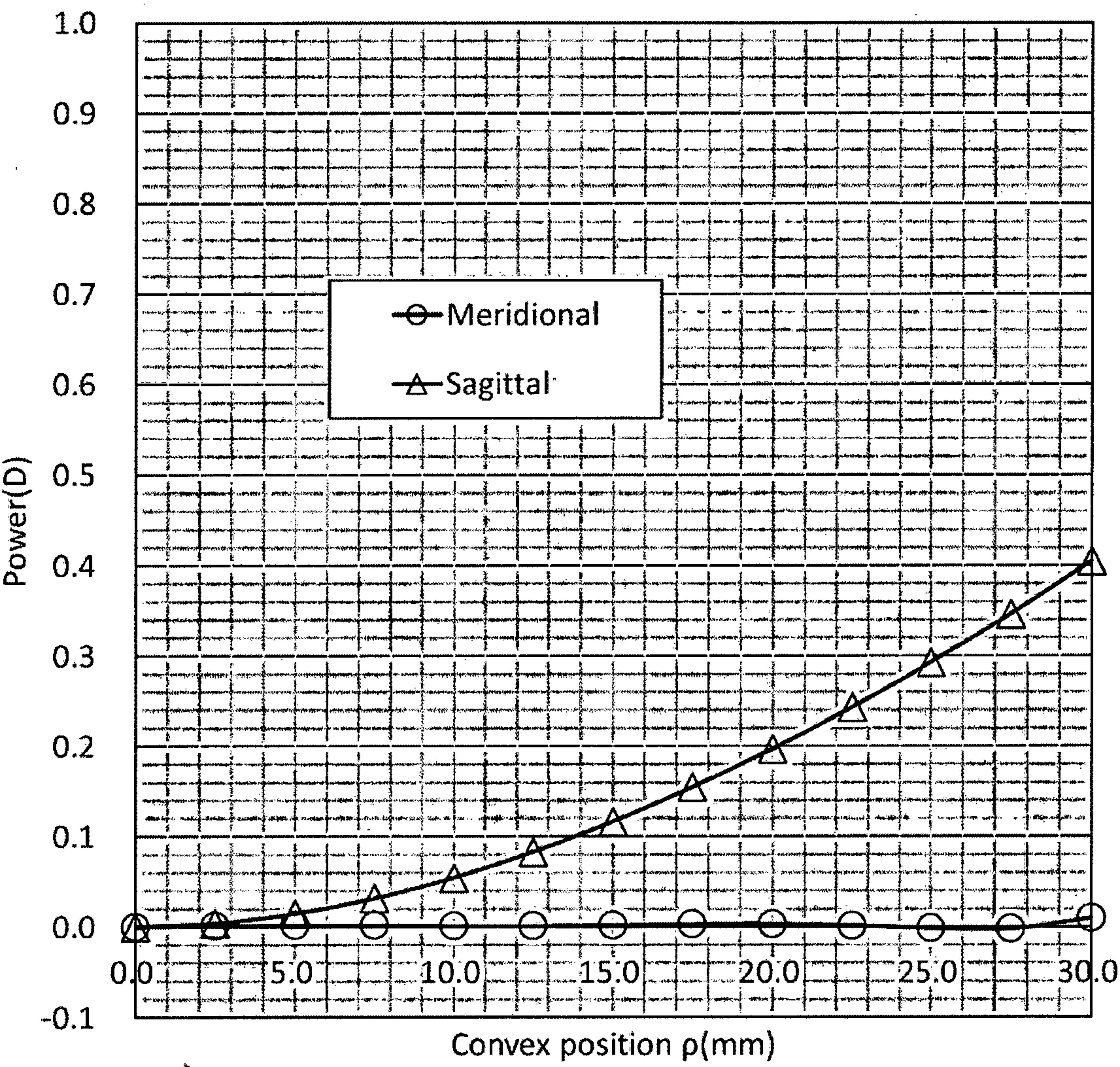
[Fig.11A]

CURVE OF SURFACE REFRACTIVE POWER CHANGE
ON LENS INNER FACE (ASPHERICAL FACE) IN EXAMPLE 6



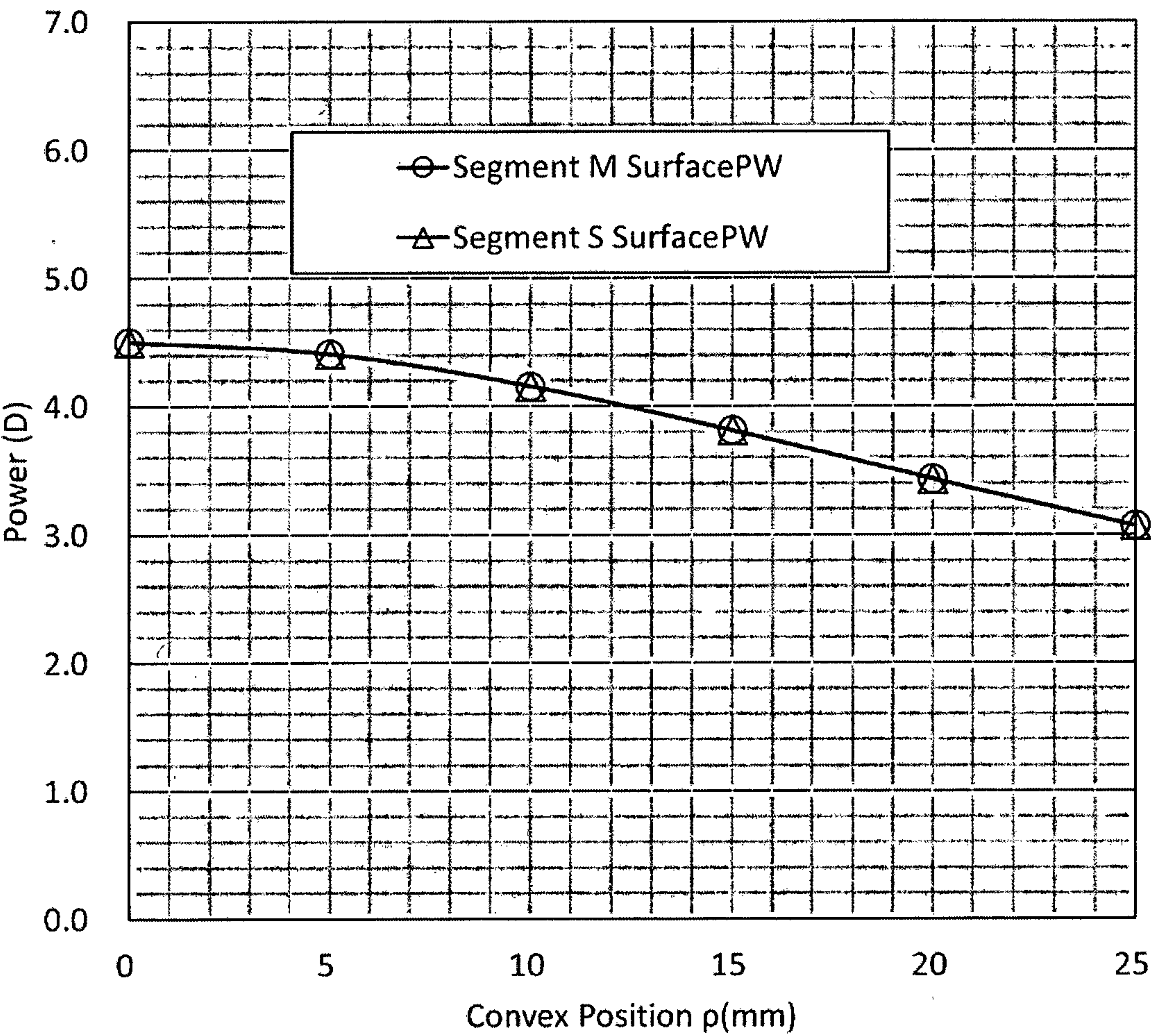
[Fig.11B]

TRANSMISSION POWER ERROR IN FIRST AREA
(BASE PORTION) IN EXAMPLE 6



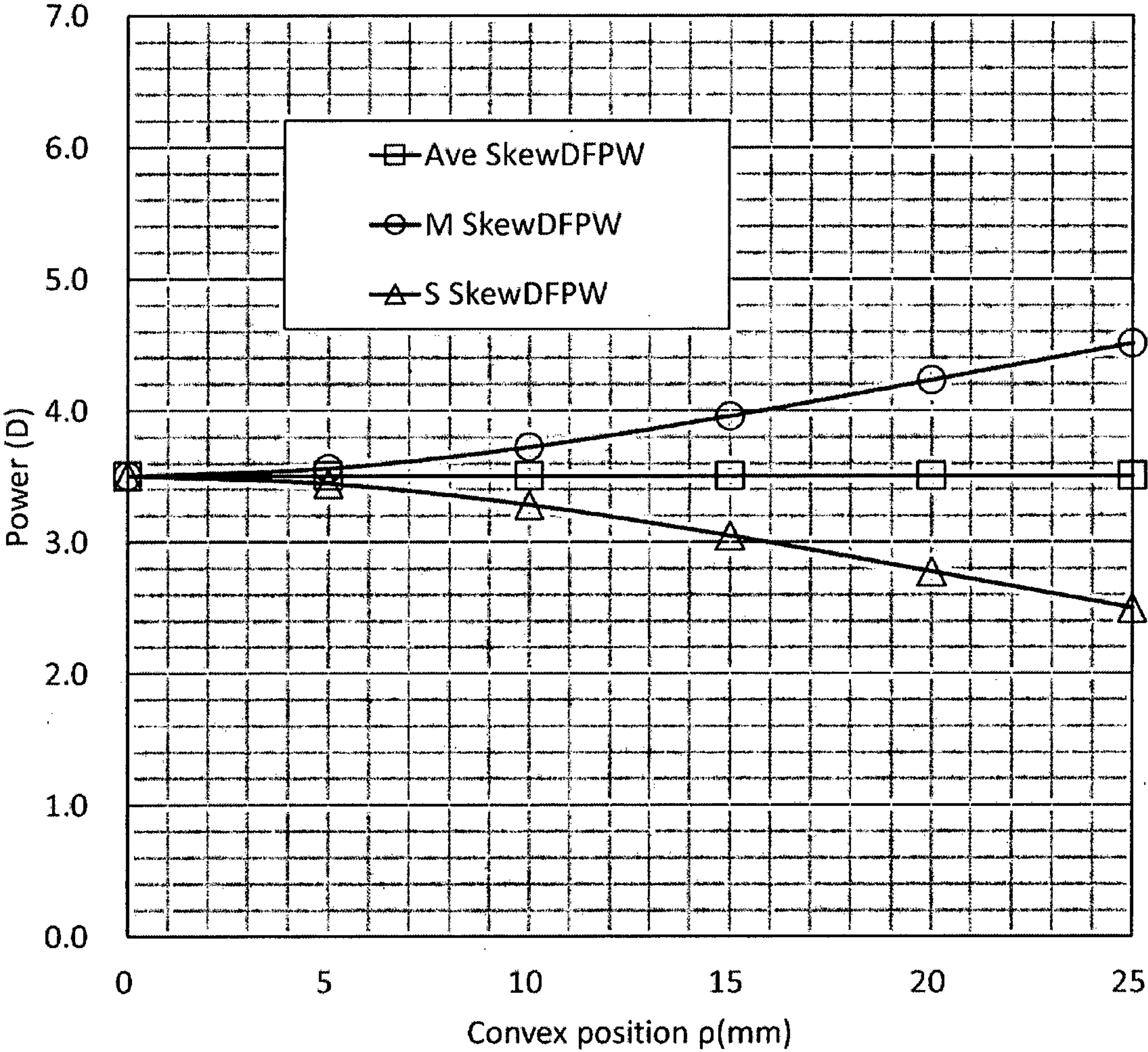
[Fig.11C]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 6



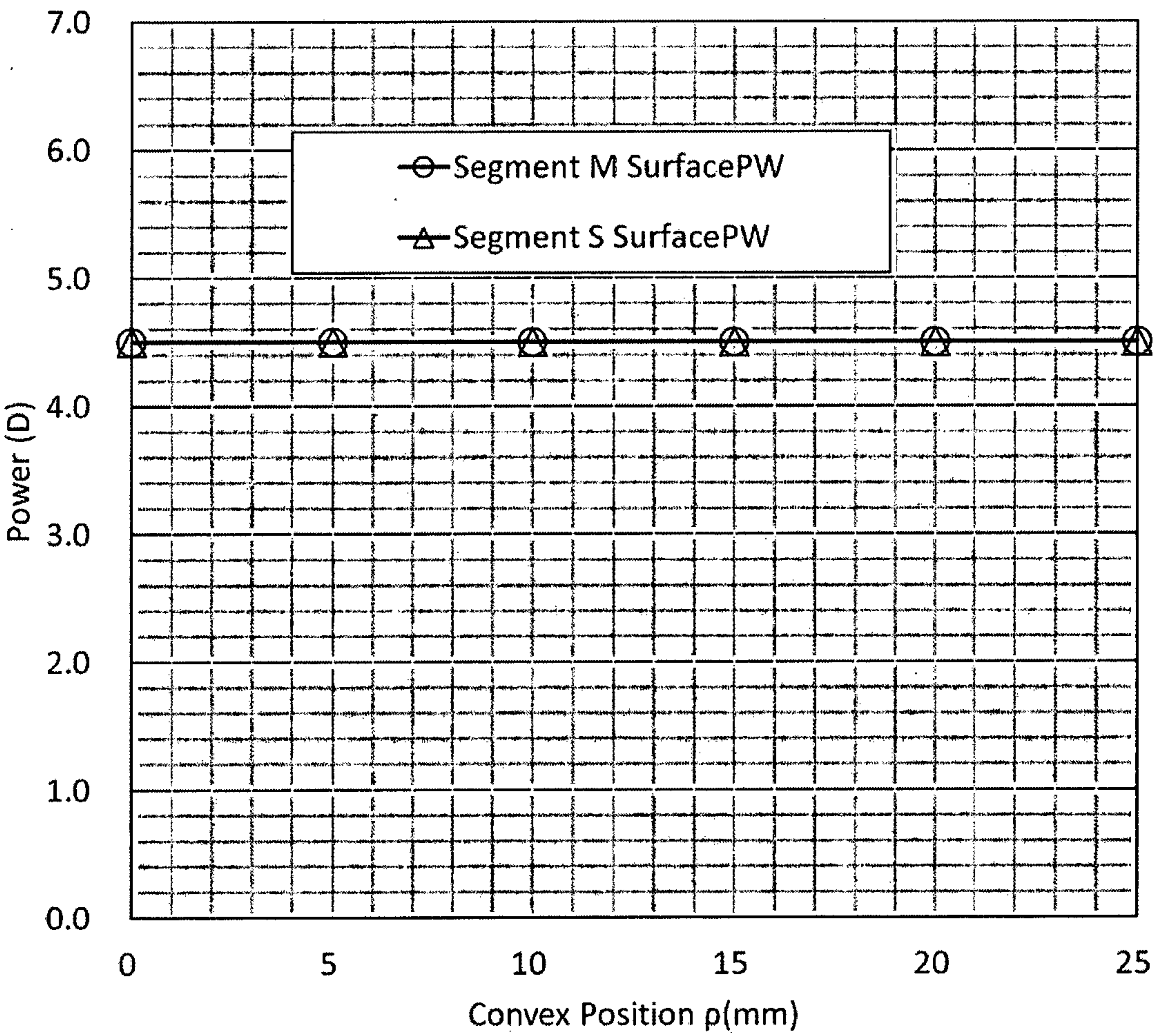
[Fig.11D]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 6



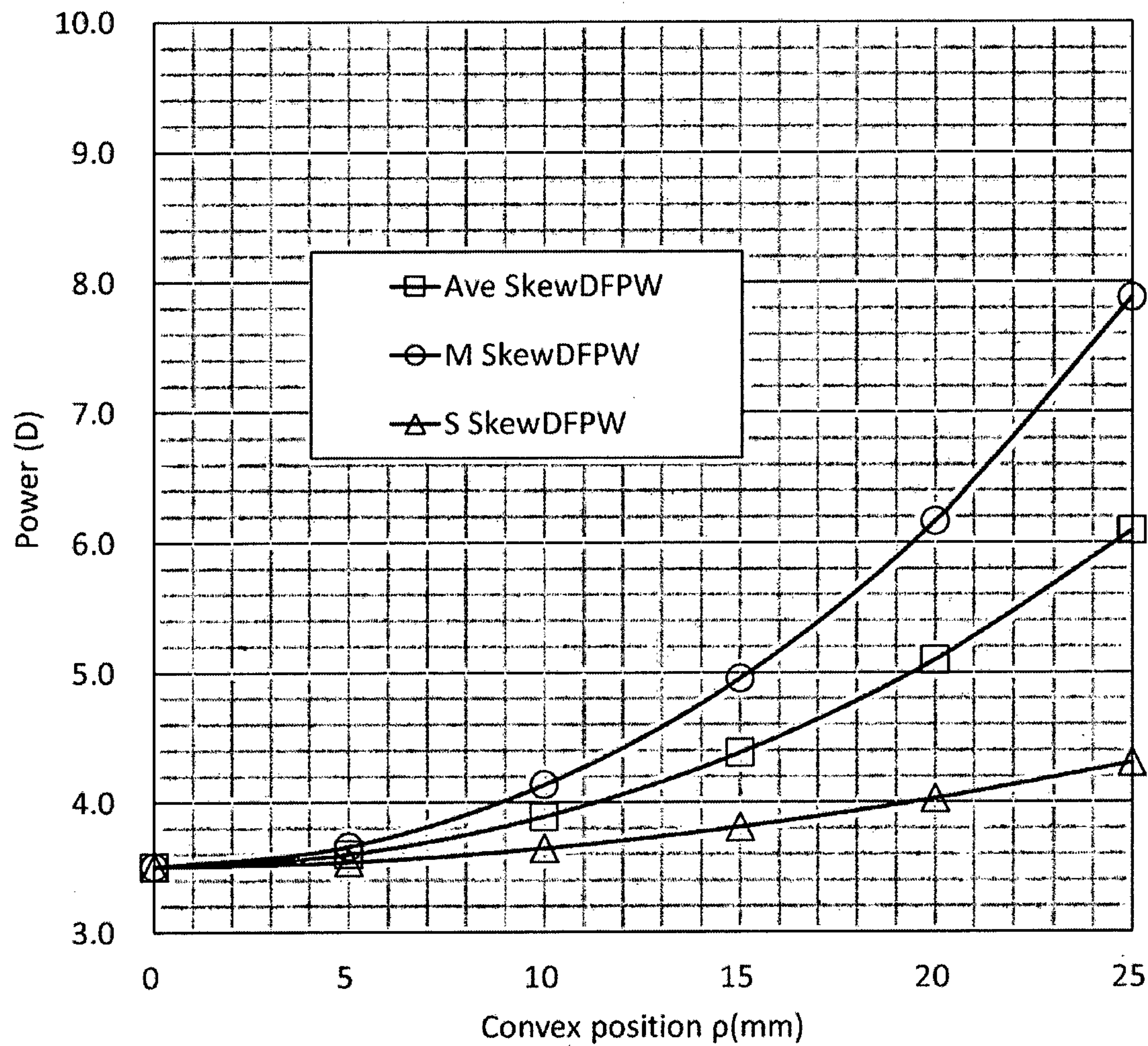
[Fig.11E]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 6



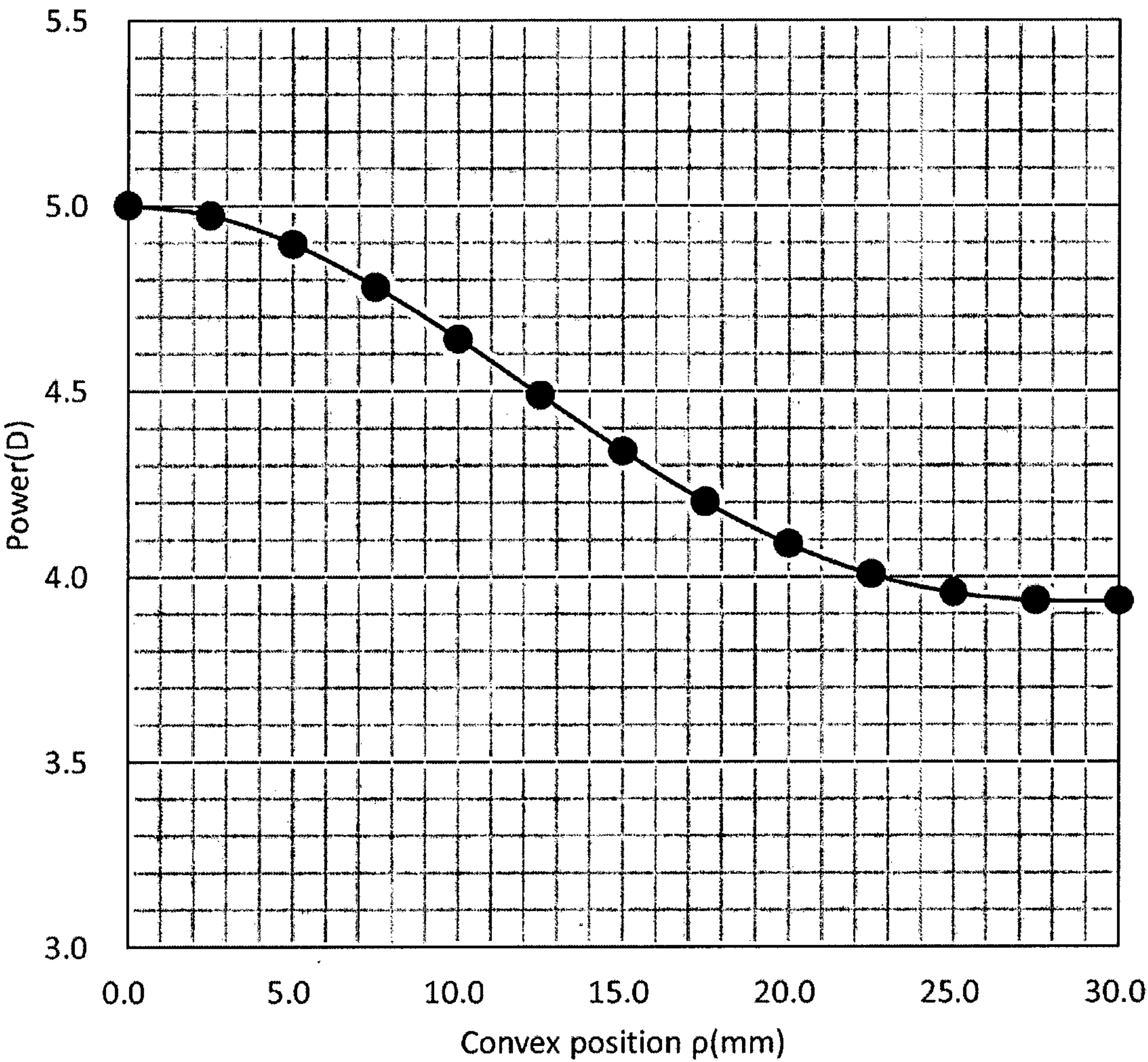
[Fig.11F]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 6



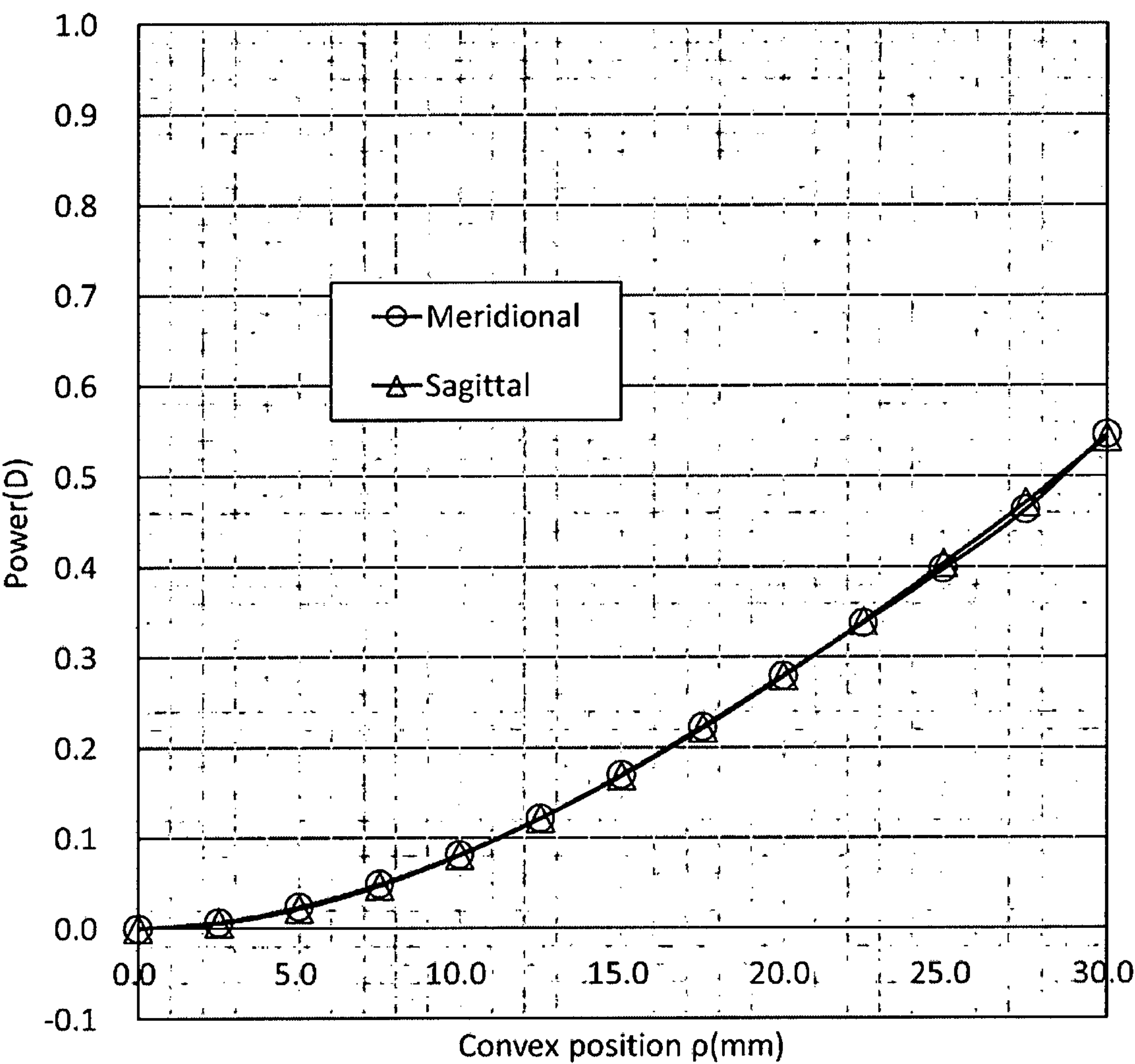
[Fig.12A]

**CURVE OF SURFACE REFRACTIVE POWER CHANGE
ON LENS INNER FACE (ASPHERICAL FACE) IN EXAMPLE 7**



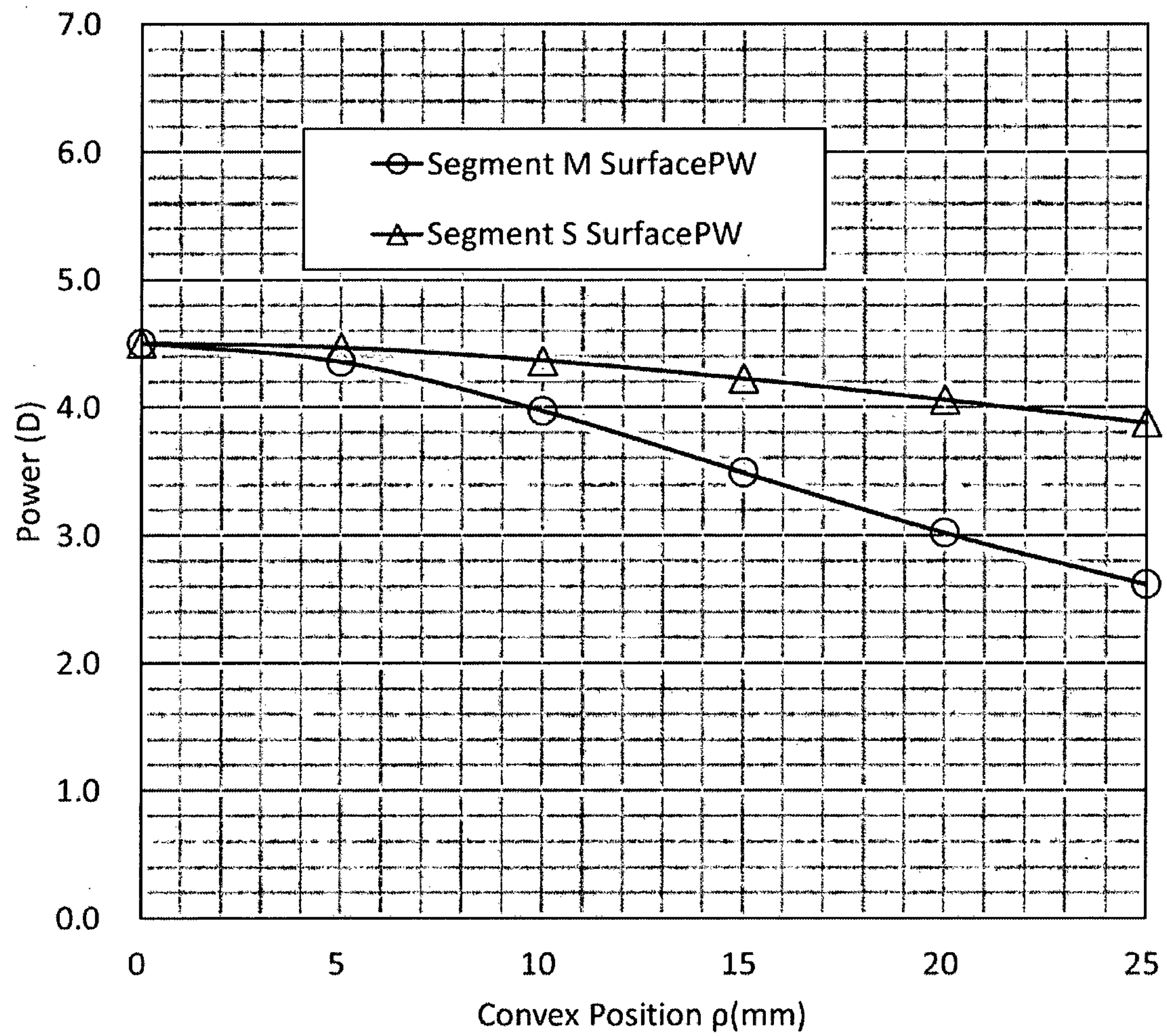
[Fig.12B]

TRANSMISSION POWER ERROR IN FIRST AREA
(BASE PORTION) IN EXAMPLE 7



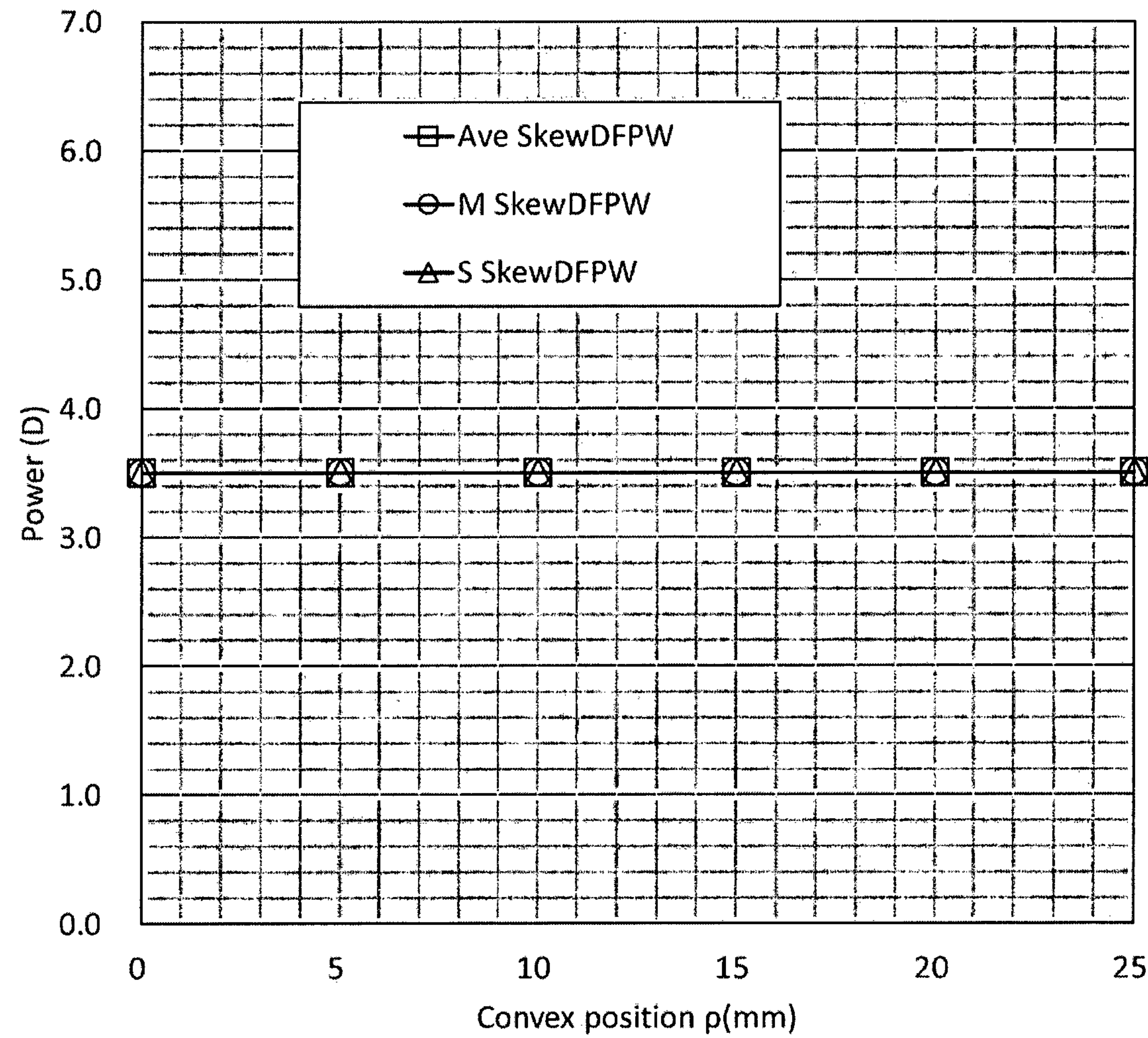
[Fig.12C]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 7

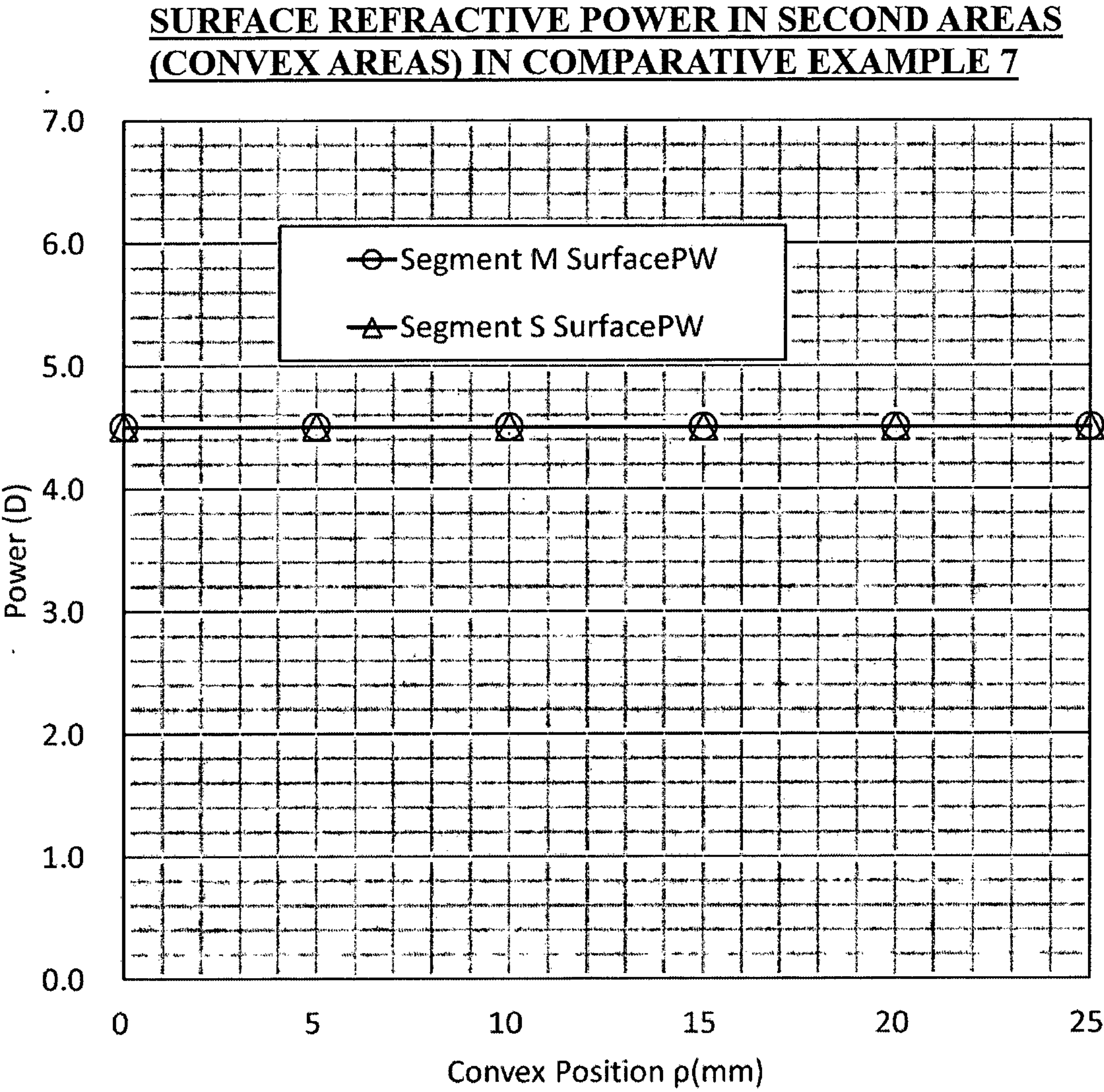


[Fig.12D]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 7

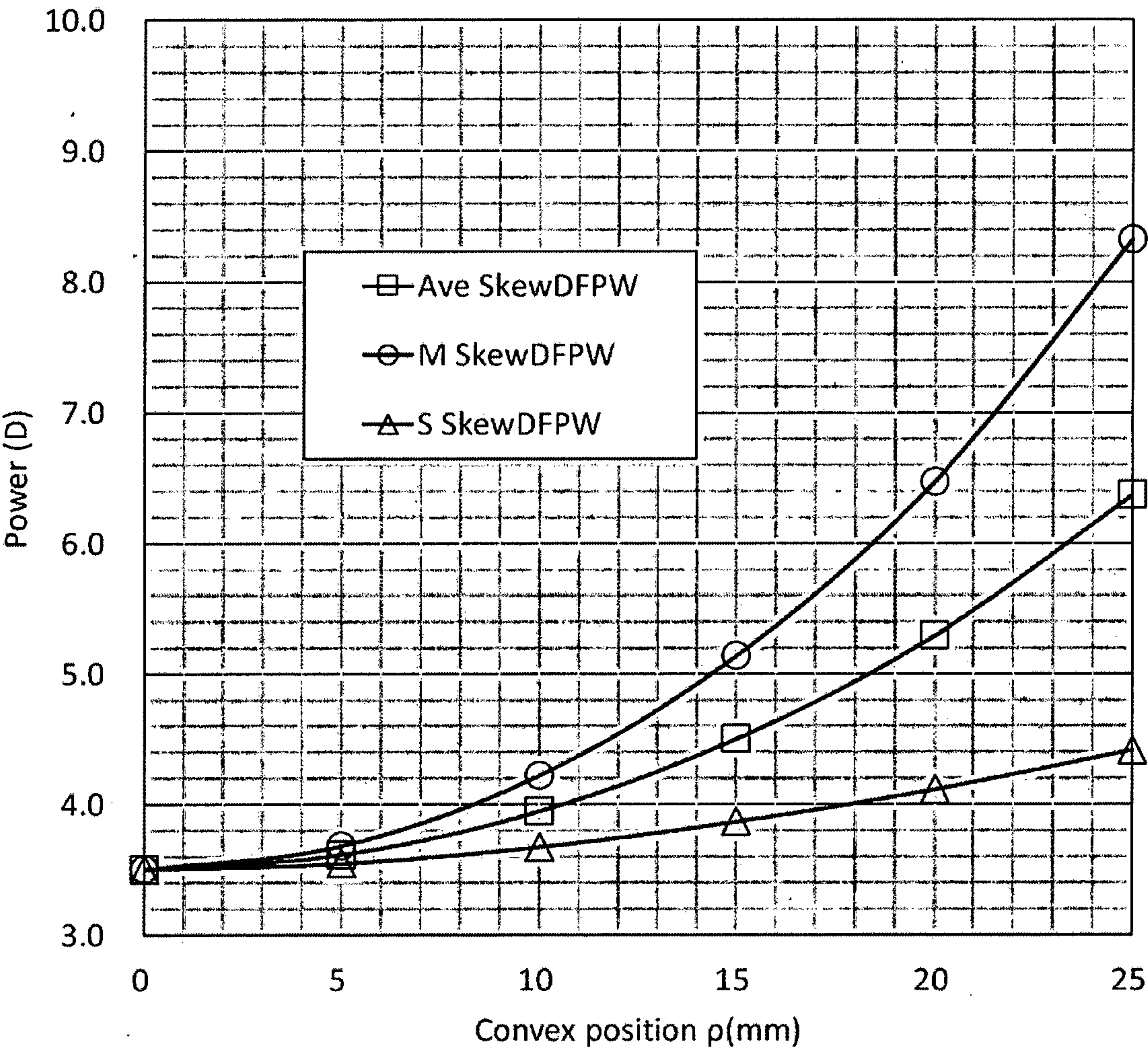


[Fig.12E]



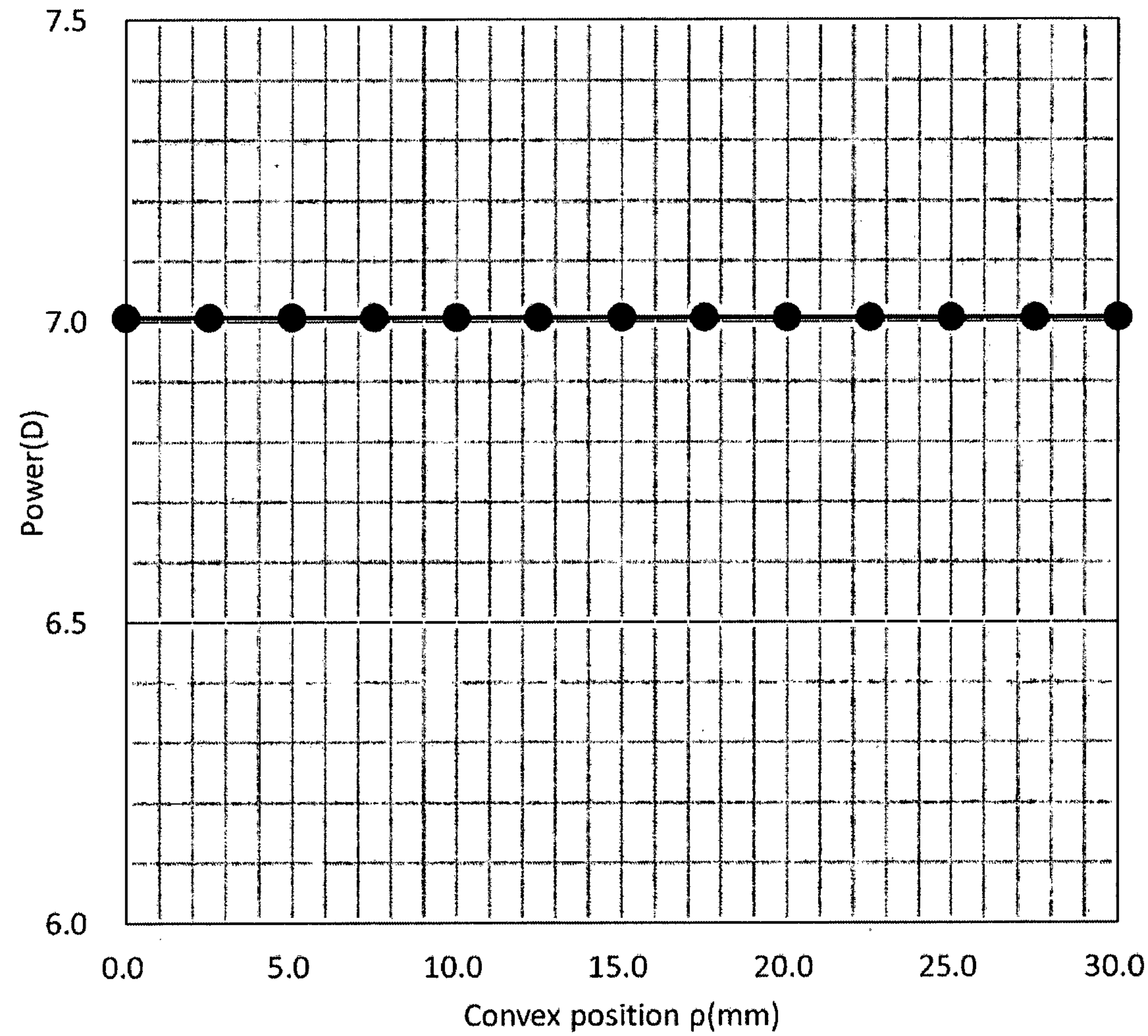
[Fig.12F]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 7

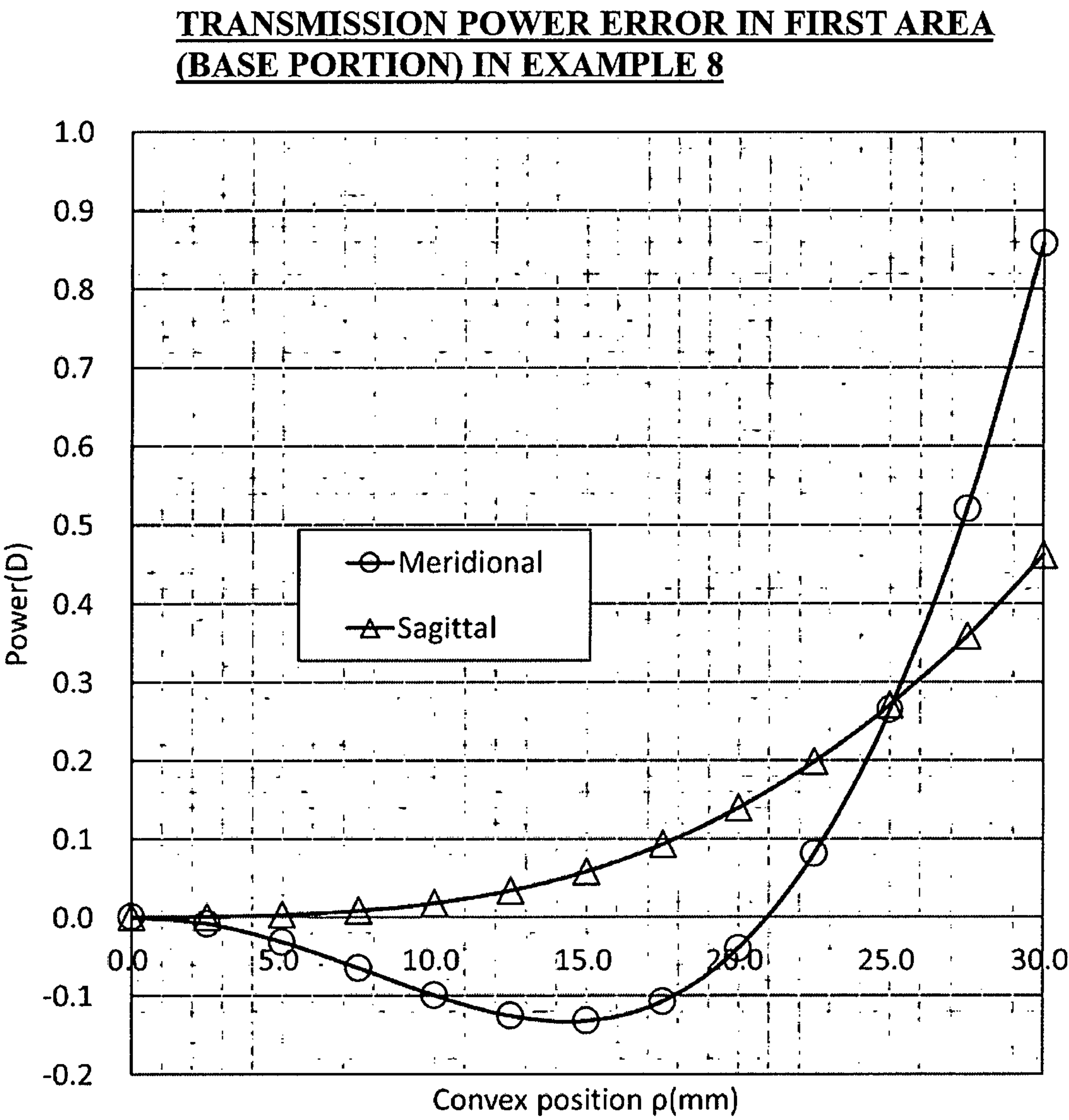


[Fig.13A]

CURVE OF SURFACE REFRACTIVE POWER CHANGE
ON LENS INNER FACE (ASPHERICAL FACE) IN EXAMPLE 8

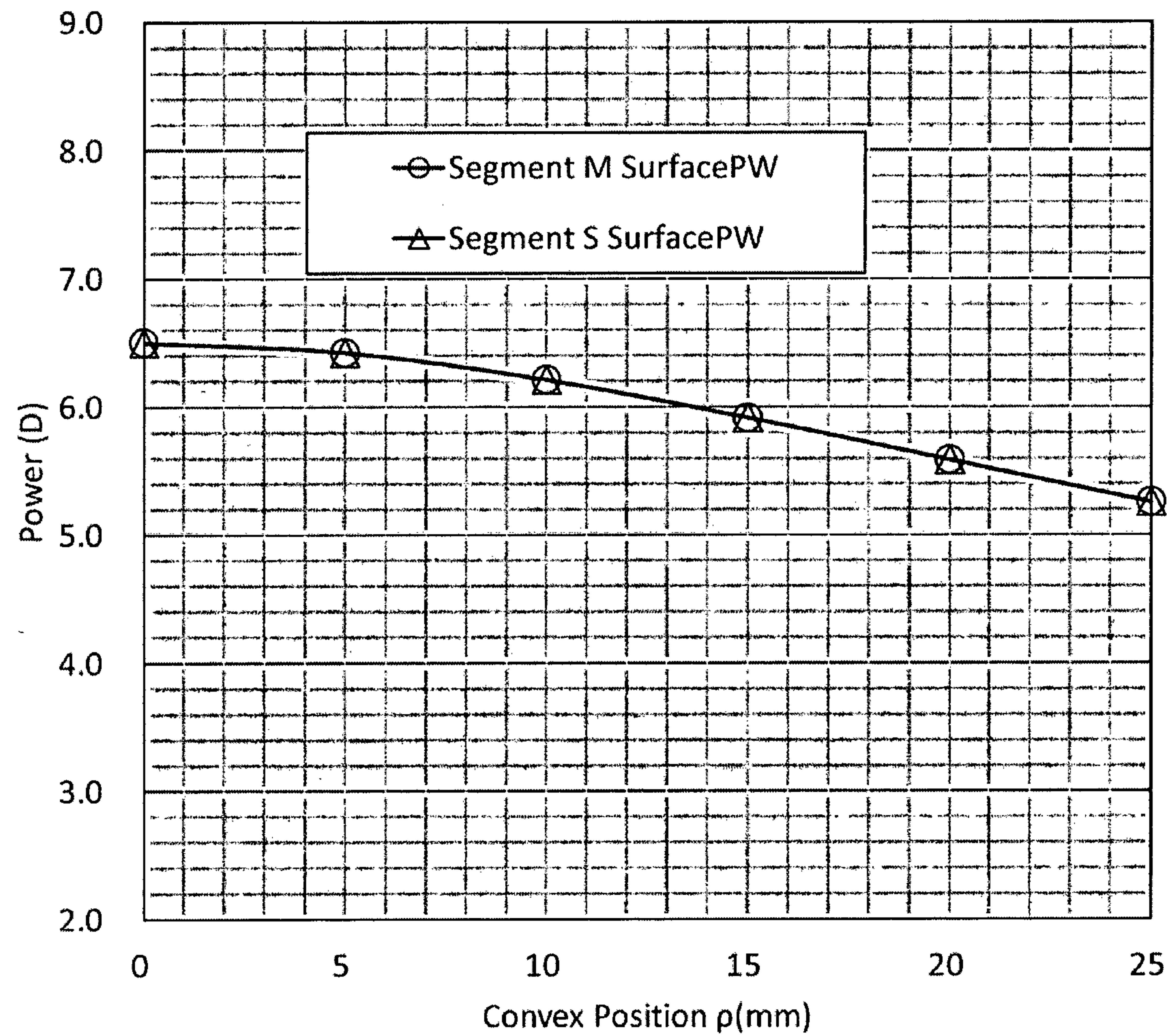


[Fig.13B]



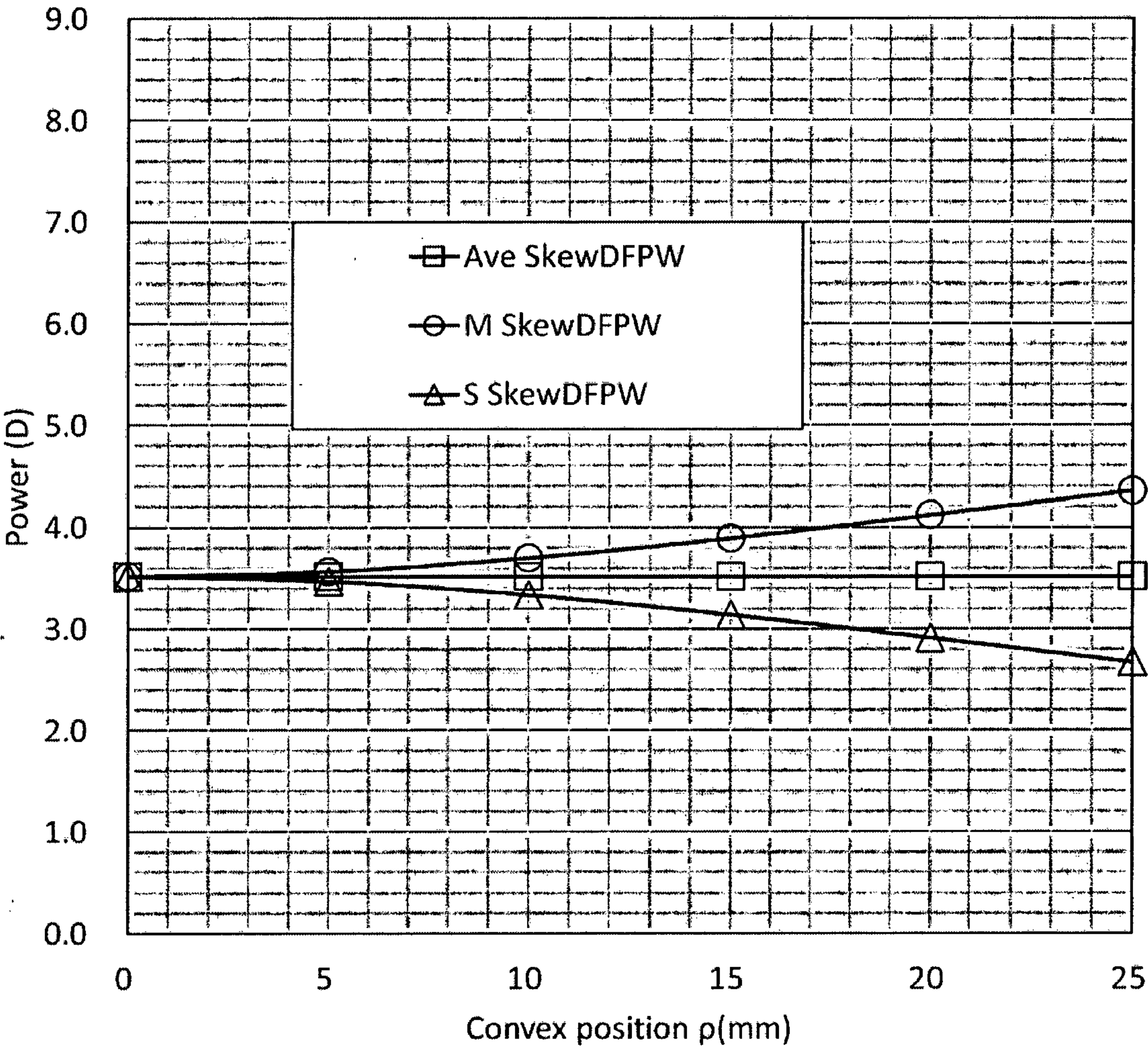
[Fig.13C]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 8



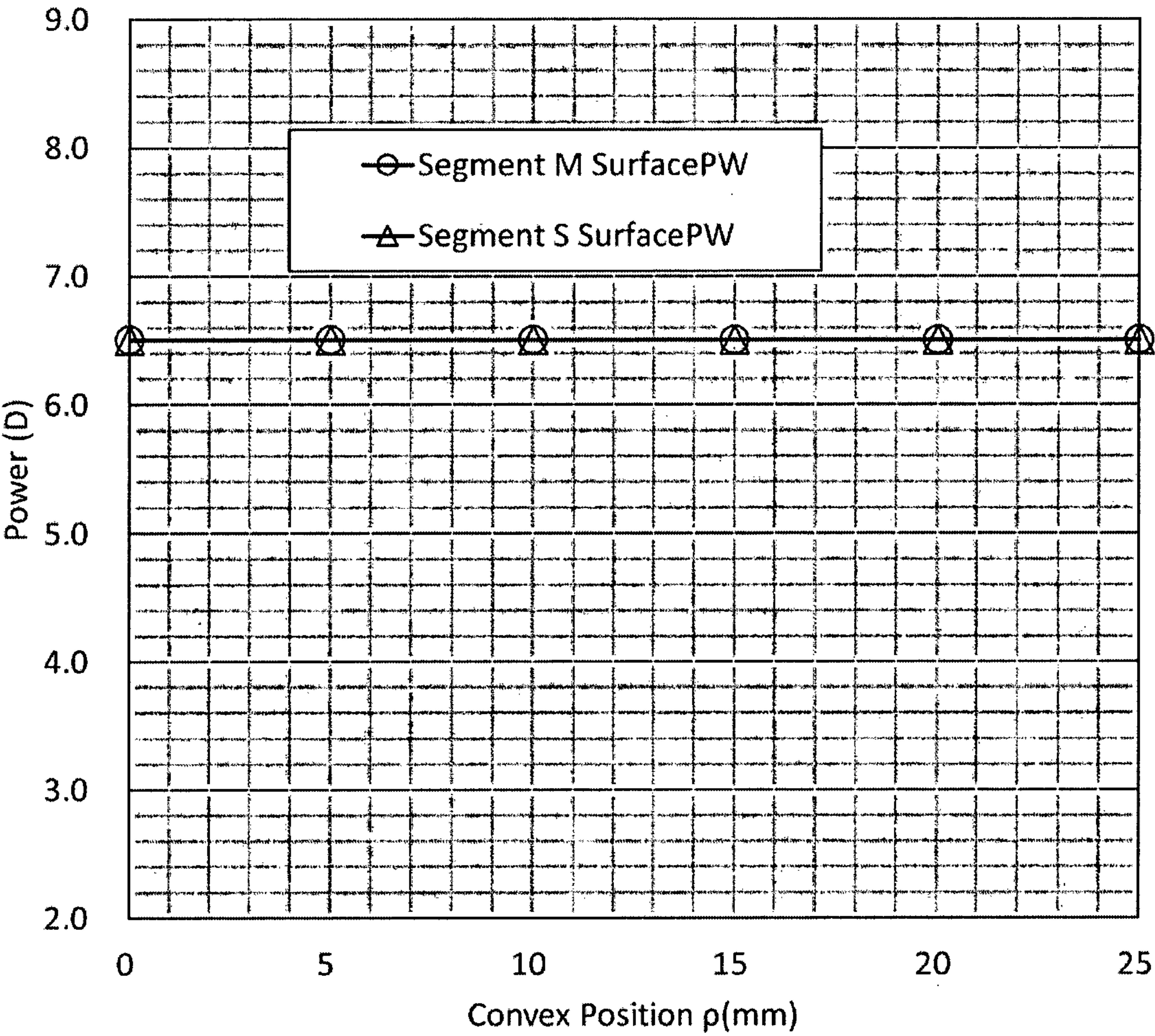
[Fig.13D]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 8



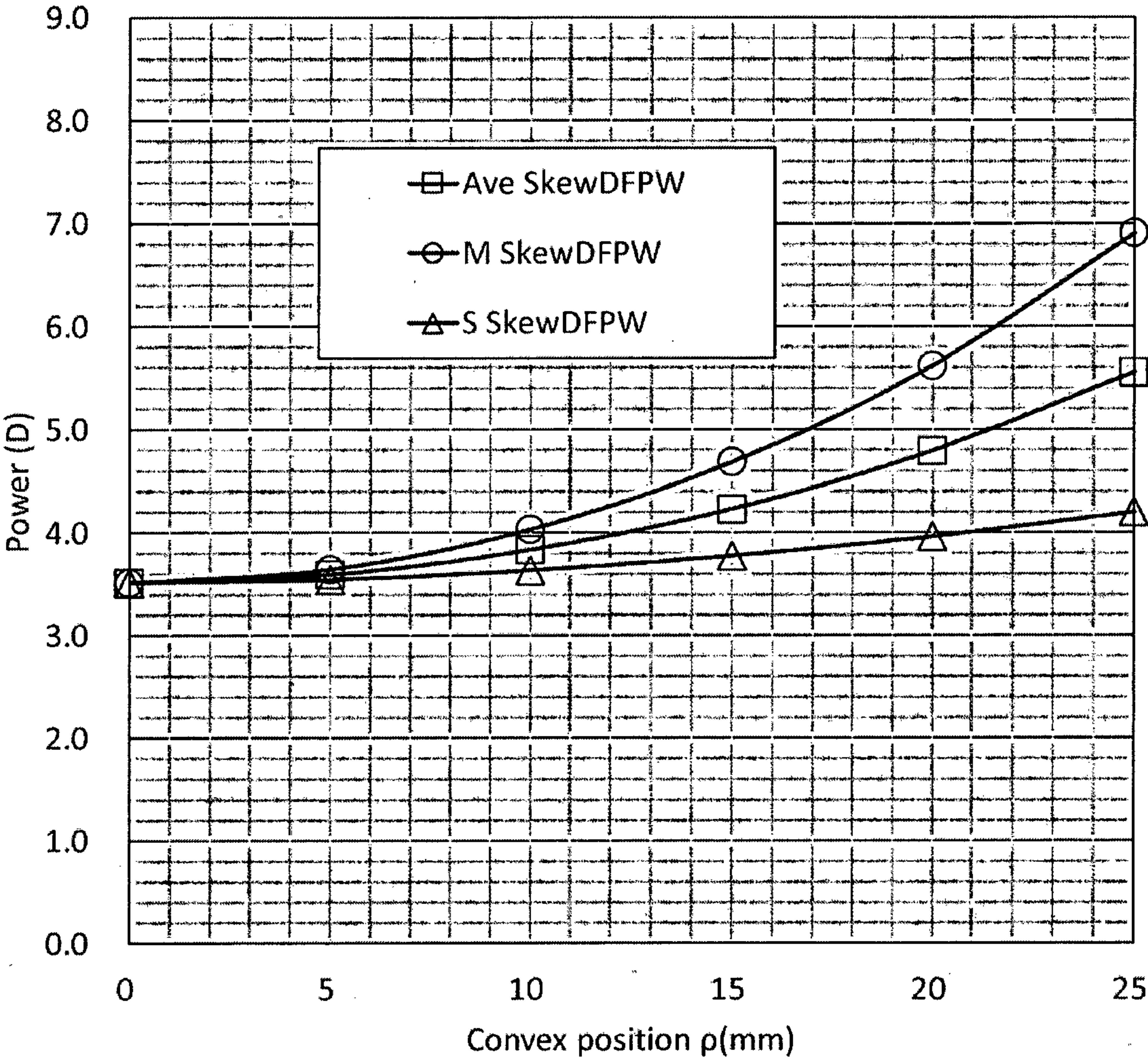
[Fig.13E]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 8



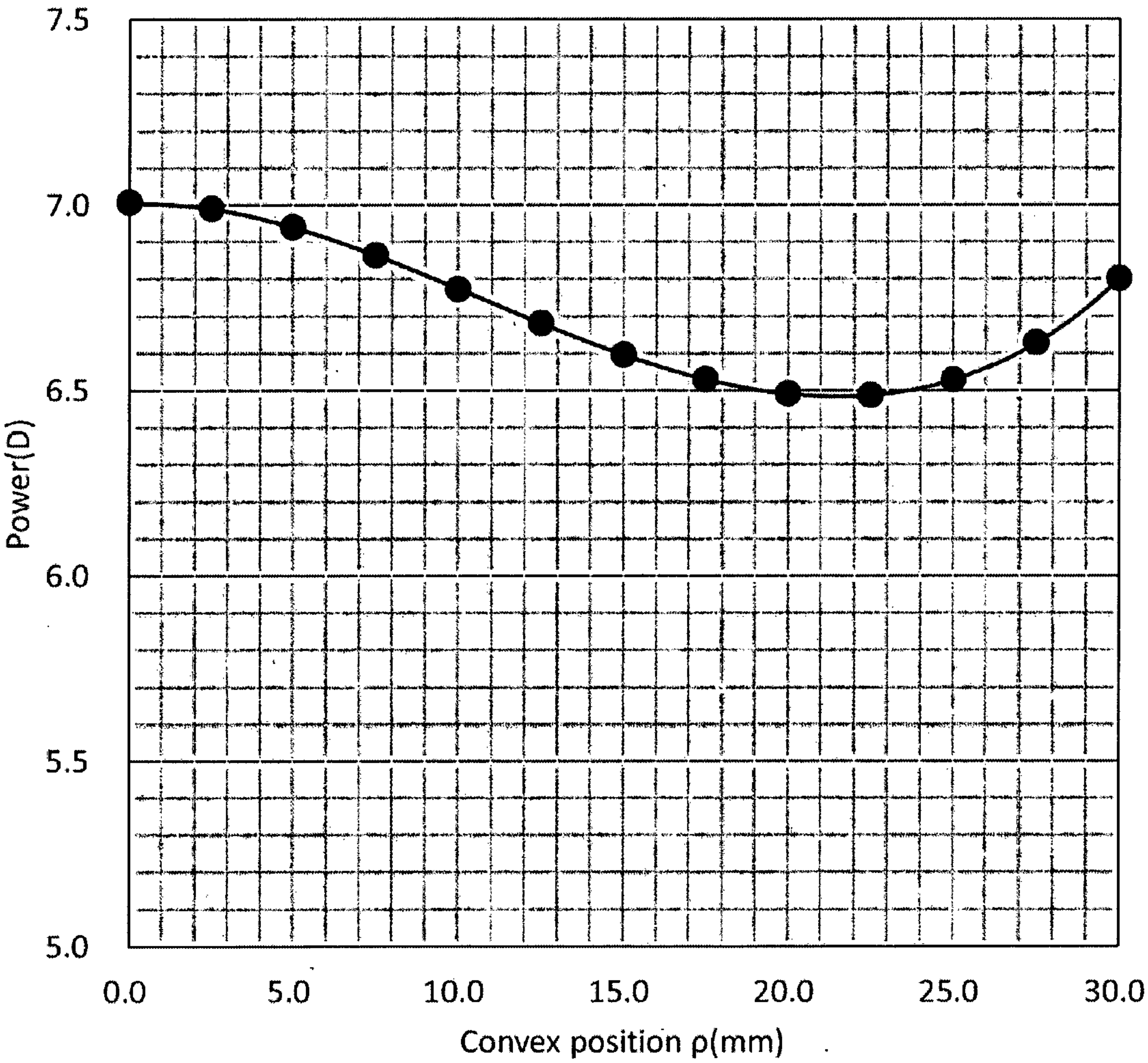
[Fig.13F]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 8



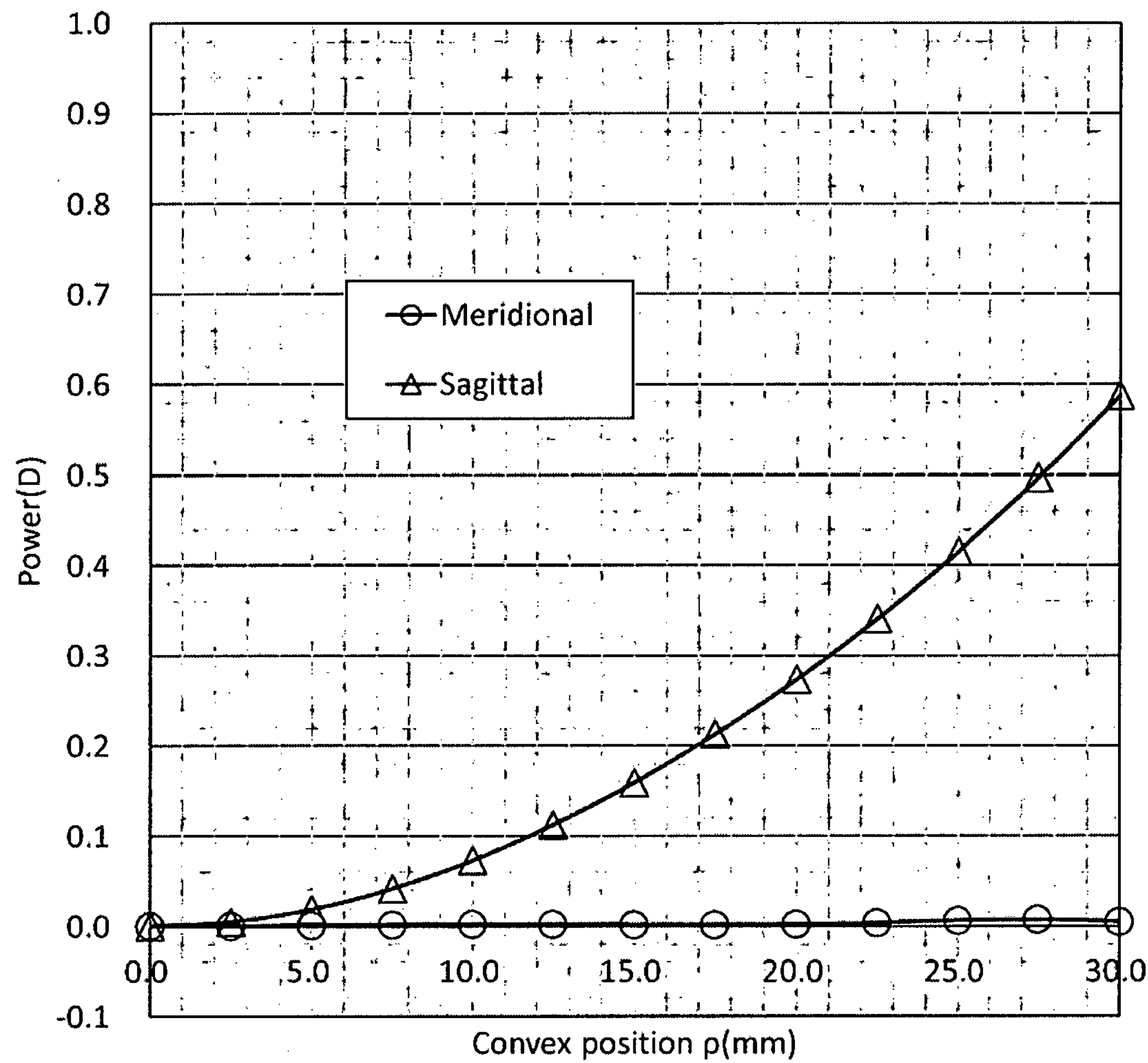
[Fig.14A]

**CURVE OF SURFACE REFRACTIVE POWER CHANGE
ON LENS INNER FACE (ASPHERICAL FACE) IN EXAMPLE 9**



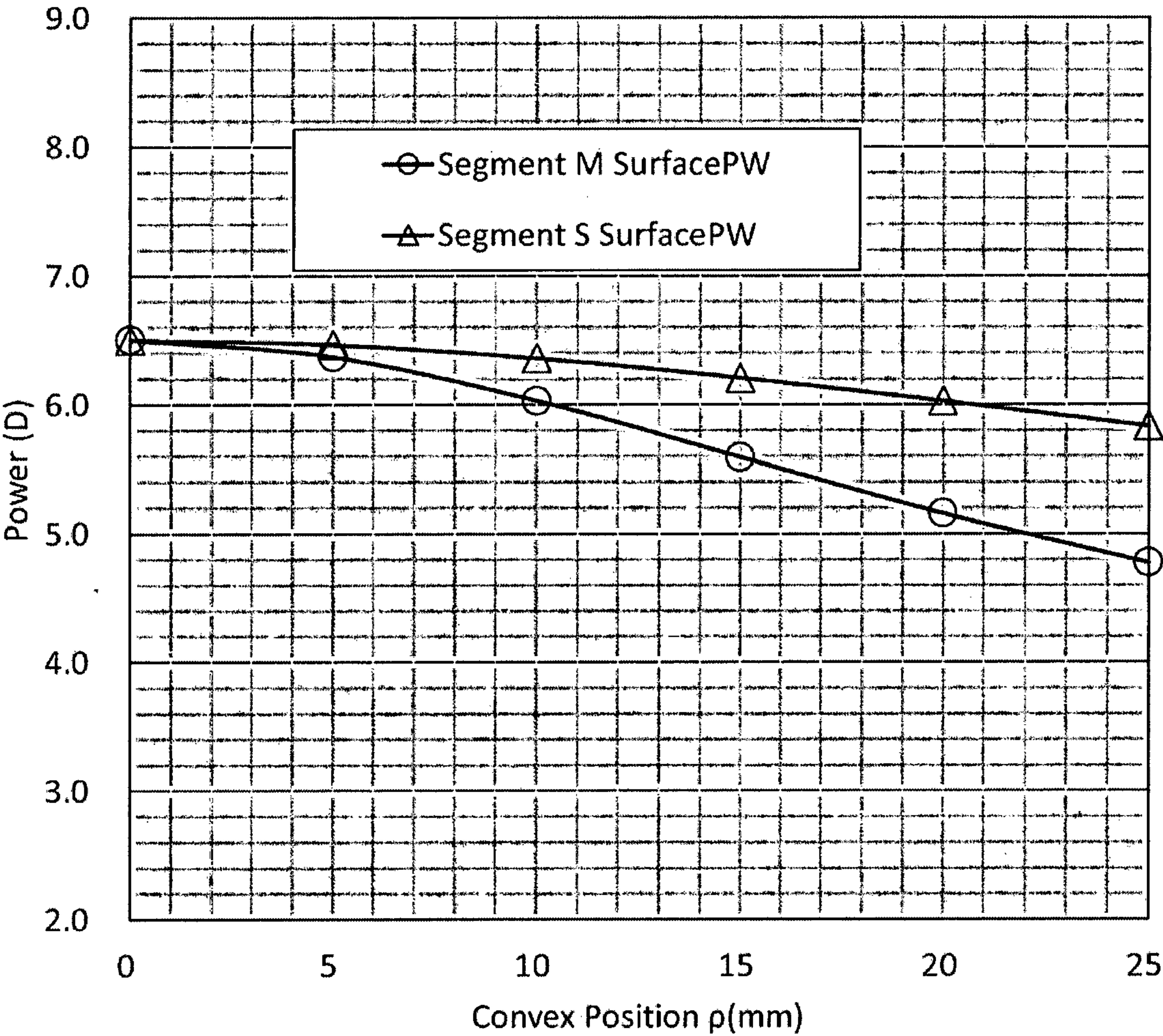
[Fig.14B]

TRANSMISSION POWER ERROR IN FIRST AREA
(BASE PORTION) IN EXAMPLE 9

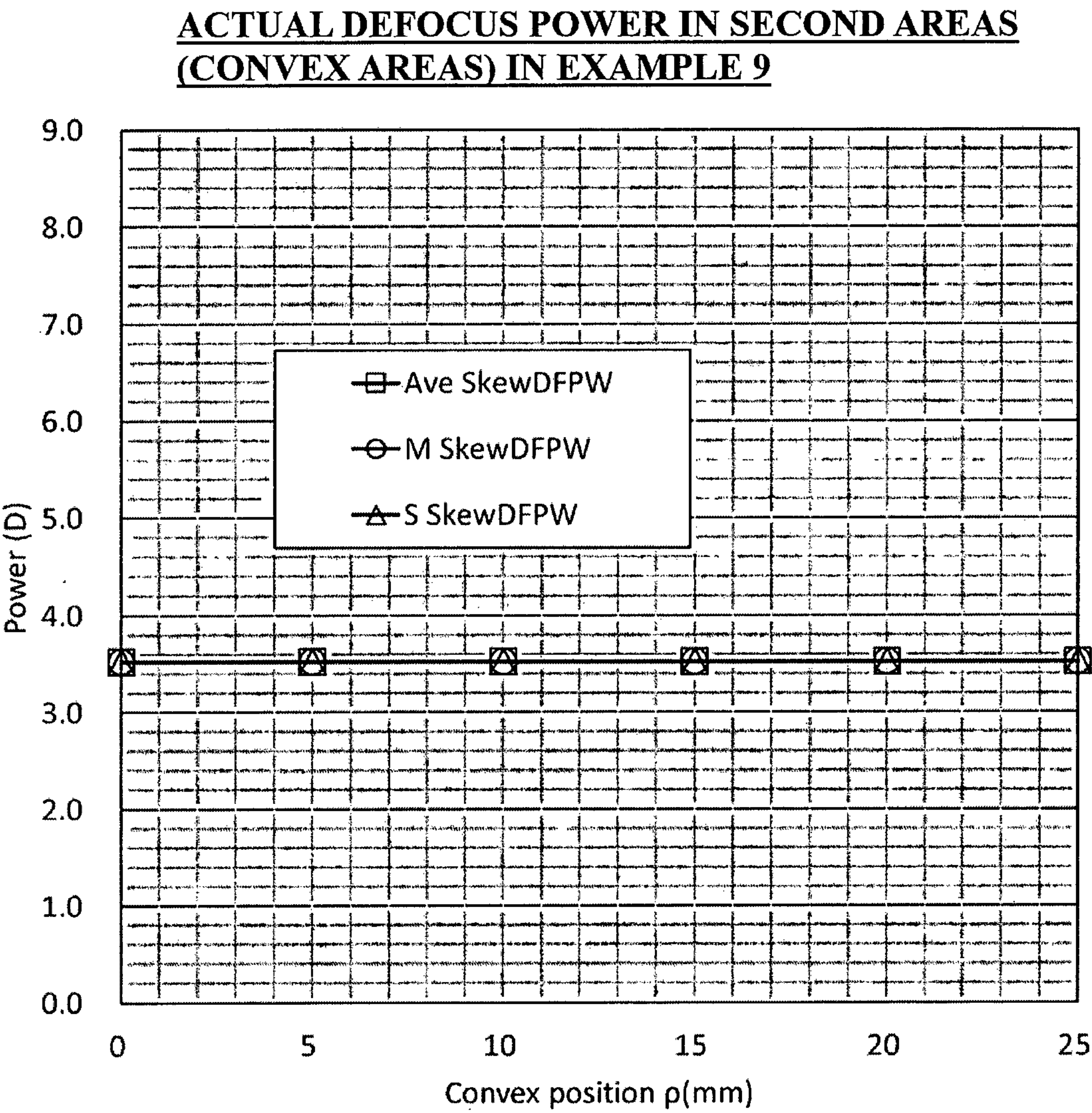


[Fig.14C]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 9

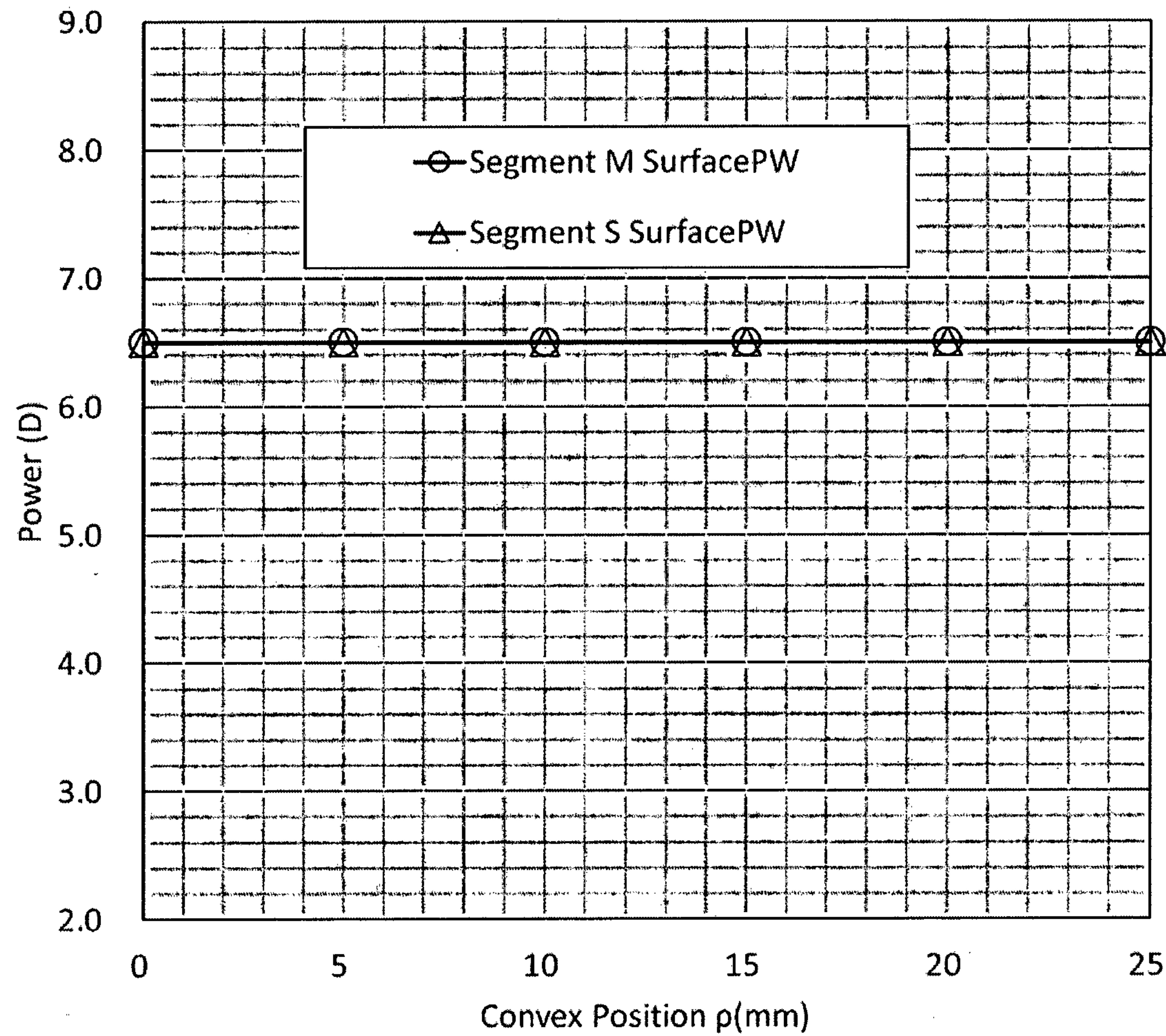


[Fig.14D]



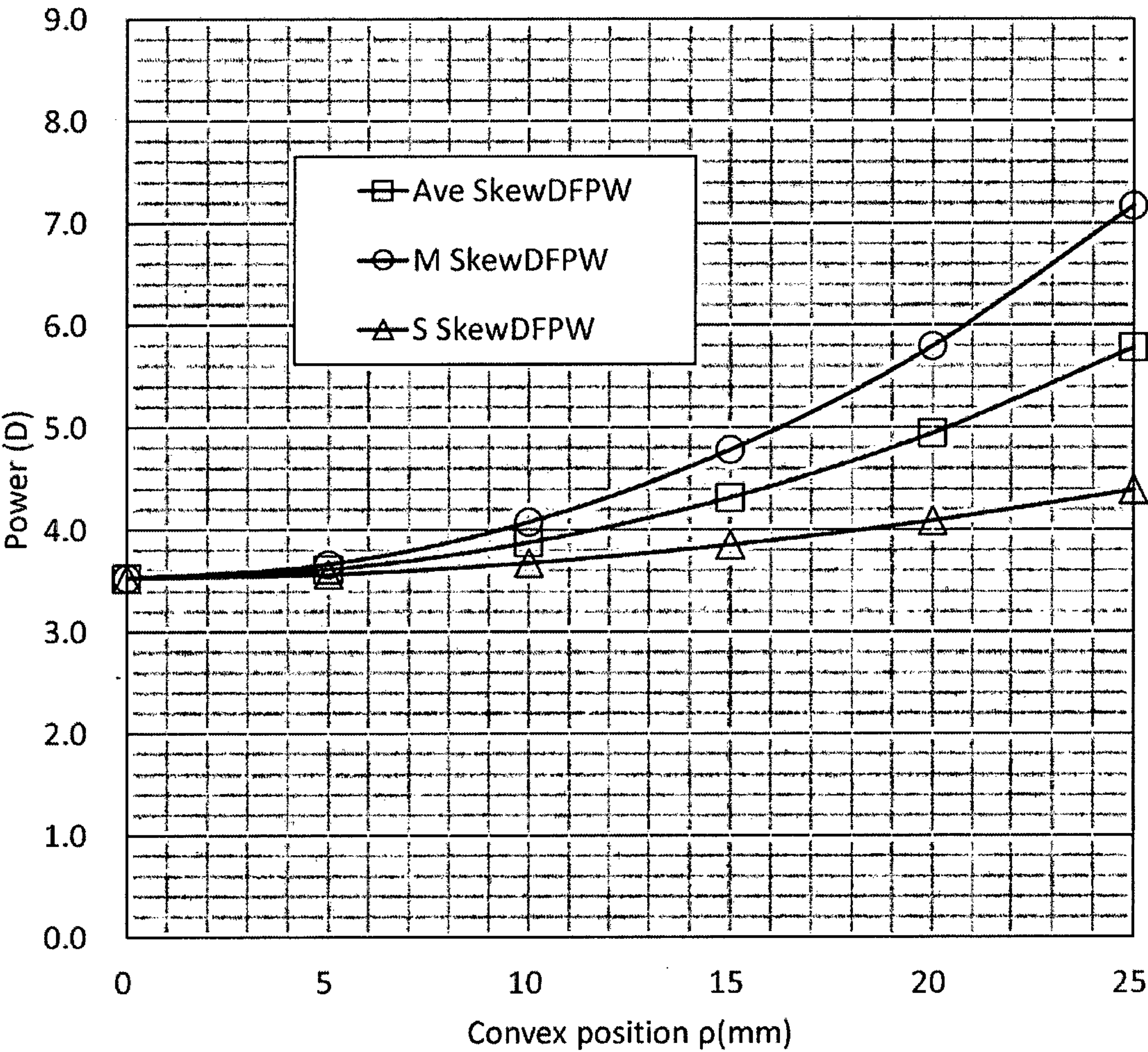
[Fig.14E]

**SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 9**



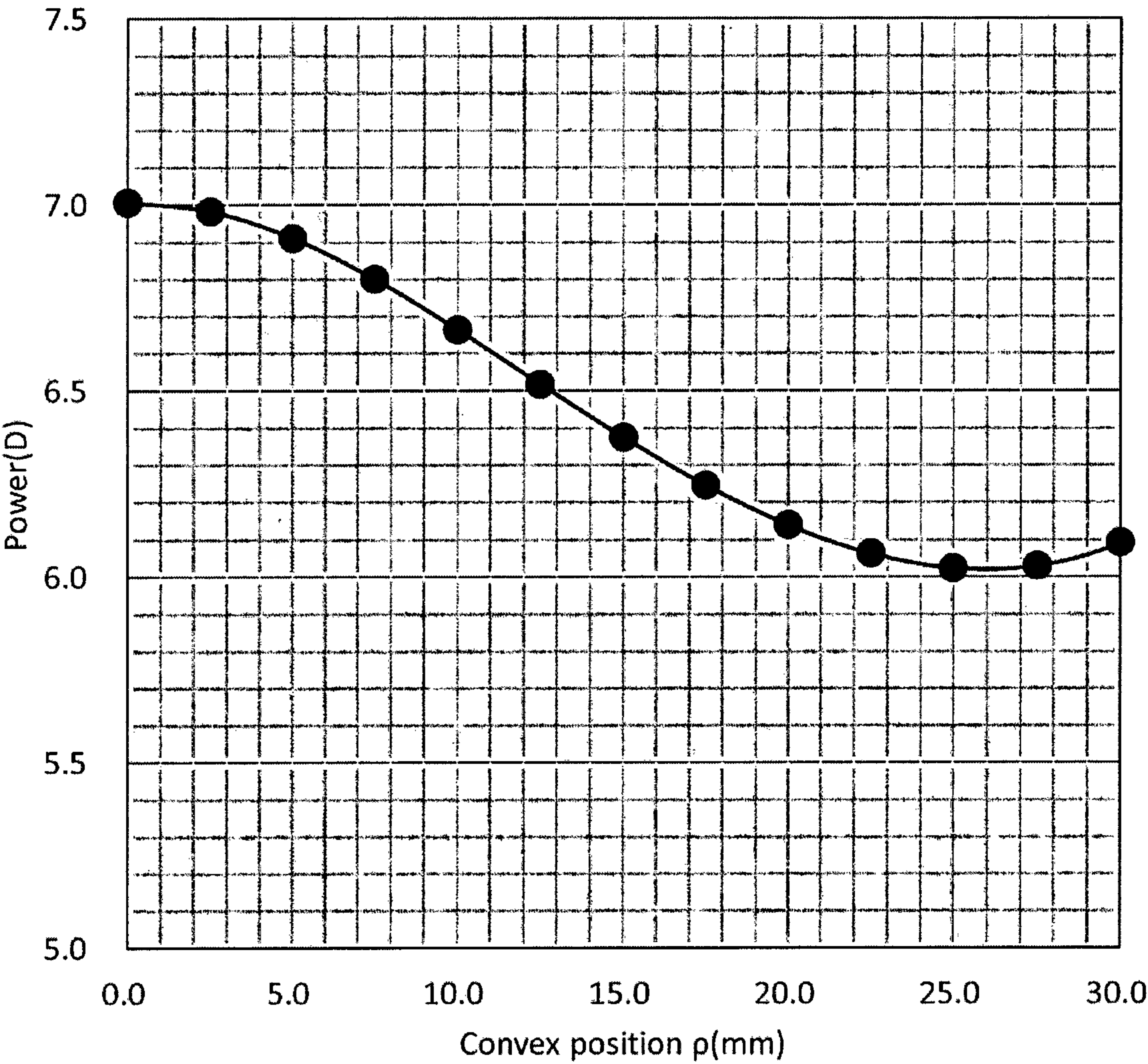
[Fig.14F]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 9



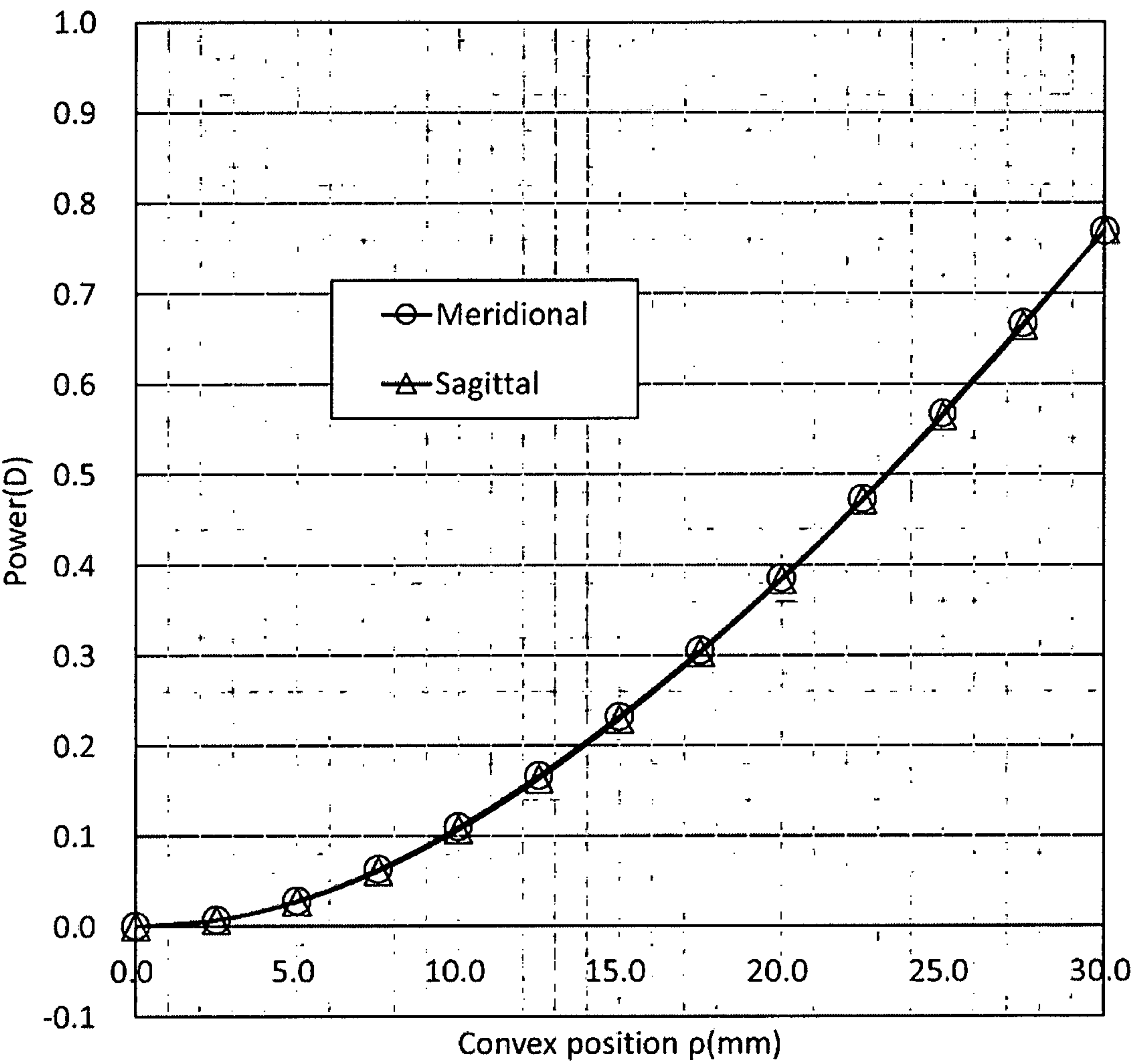
[Fig.15A]

CURVE OF SURFACE REFRACTIVE POWER CHANGE
ON LENS INNER FACE (ASPHERICAL FACE) IN EXAMPLE 10



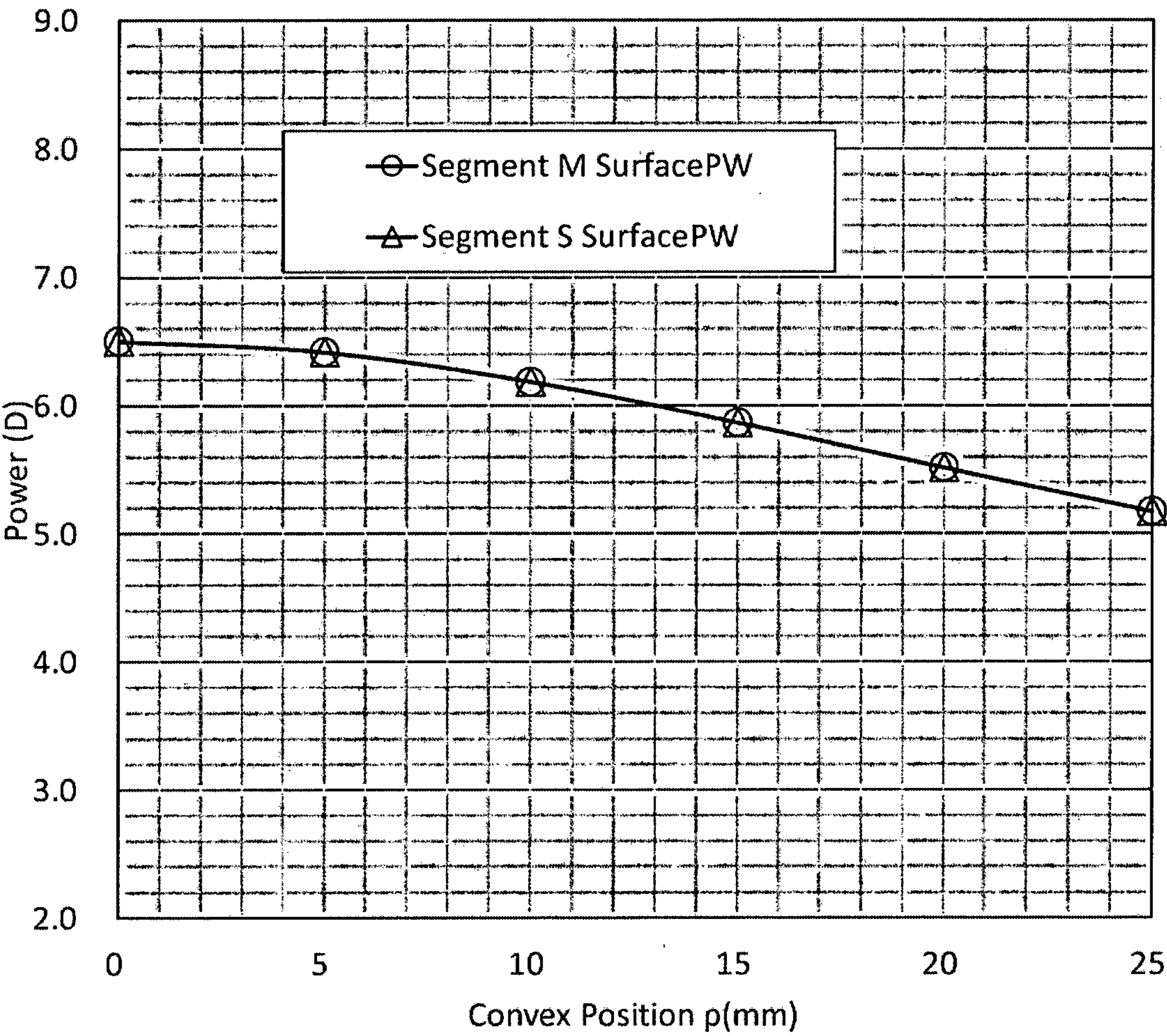
[Fig.15B]

TRANSMISSION POWER ERROR IN FIRST AREA
(BASE PORTION) IN EXAMPLE 10



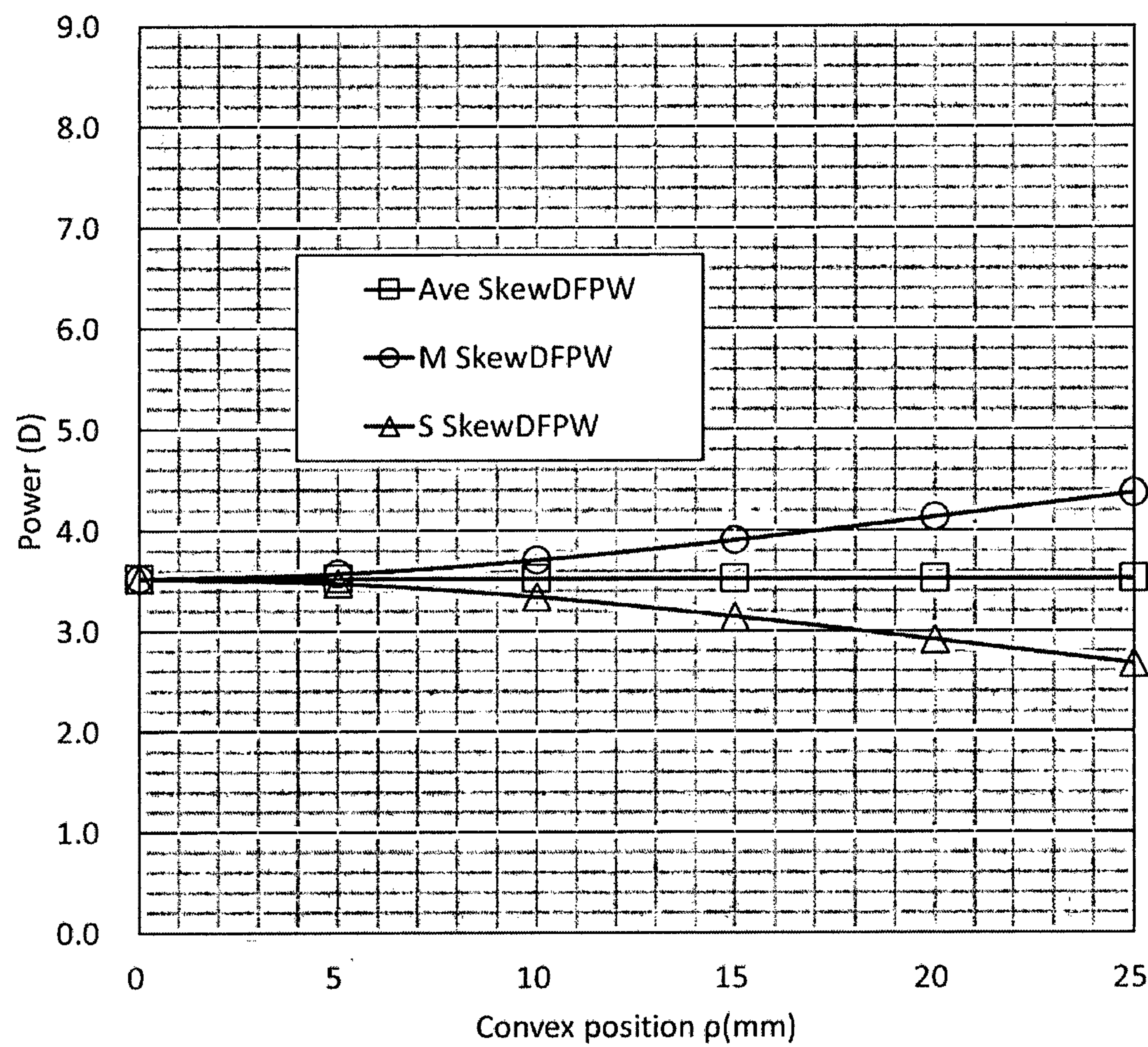
[Fig.15C]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 10



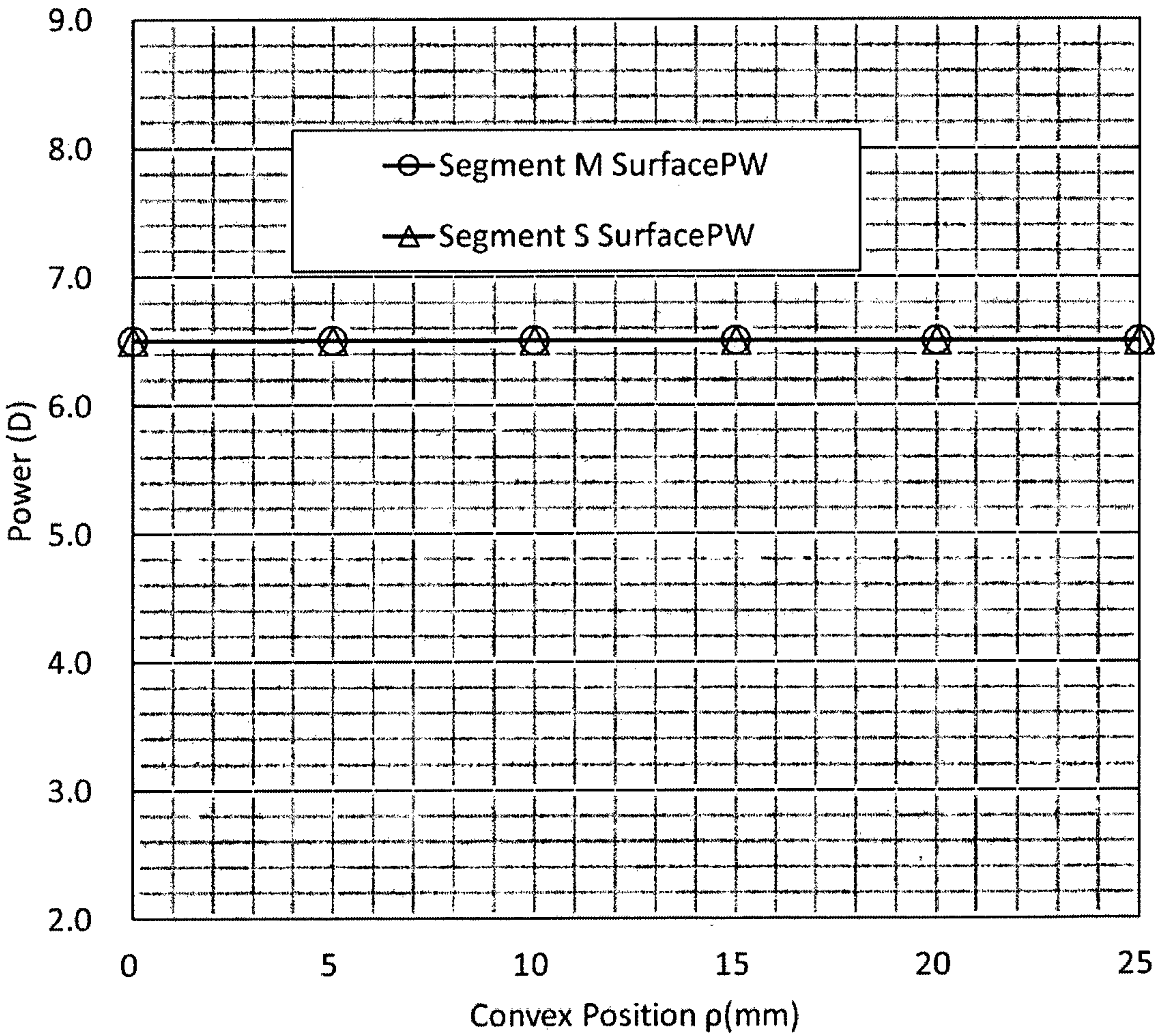
[Fig.15D]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN EXAMPLE 10



[Fig.15E]

SURFACE REFRACTIVE POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 10



[Fig.15F]

ACTUAL DEFOCUS POWER IN SECOND AREAS
(CONVEX AREAS) IN COMPARATIVE EXAMPLE 10

