

Exiv2 - Feature #1326

Tamron 100-300mm f/5-6.3 MACRO 1:4

25 Nov 2017 02:40 - Albert Jasinski

Status:	Closed	Start date:	25 Nov 2017
Priority:	Normal	Due date:	
Assignee:	Robin Mills	% Done:	100%
Category:	lens	Estimated time:	1.00 hour
Target version:	0.27		

Description
Exif.PentaxDng.LensType Byte 4 Unknown (0x0404)
Exif.PentaxDng.LensInfo Undefined 80 0 132 128 68 0 4 9 96 0 0 0 0 0 0 0 0 40 212 103 120 147 27 21 97 122 188
152 40 2 87 133 251 255 255 255 4 1 147 28 21 0 158 12 0
[\[\[http://allphotolenses.com/lenses/item/c_3254.html#prettyPhoto\]\]](http://allphotolenses.com/lenses/item/c_3254.html#prettyPhoto)

History

- #1 - 25 Nov 2017 08:10 - Robin Mills
- Status changed from New to Closed
- Assignee set to Robin Mills
- Target version set to 0.27
- % Done changed from 0 to 100
- Estimated time set to 1.00 h

Albert

This almost the same issue as [#1323](#). I'll close this now, however if you want further assistance, please provide a sample image and I will investigate.

- #2 - 26 Nov 2017 15:51 - Albert Jasinski
This lens is simply missing in exiv2 database. I'm not sure is there real need to ad any geometry info (I already supplied one sample in first report), but it would be nice to see proper name in exif record. In this case I don't really understand how issue of sigma 18-300 for canon can be related with issue of Tamron 100-300 for Pentax. That's completely different lens for completely different camera.

- #3 - 27 Nov 2017 14:41 - Robin Mills
Please add this to ~/exiv2:

```
[pentax]
4 4 0 0=Tamron 100-300mm f/5-6.3 MACRO 1:4
```

Files

IMG2713_DNG_embedded.jpg	1.42 MB	25 Nov 2017	Albert Jasinski
--------------------------	---------	-------------	-----------------