

EXPERT ROOT - Developing #444

Passive parts of telescope and 2 signals from one strip readout

03/29/2020 01:04 PM - Vitaliy Schetinin

| | | | |
|---|-------------------|------------------------|------------|
| Status: | Открыта | Start date: | 03/29/2020 |
| Priority: | Нормальный | Due date: | |
| Assignee: | Vitaliy Schetinin | % Done: | 0% |
| Category: | QTelescope | Estimated time: | 0.00 hour |
| Target version: | v-1.0 | | |
| Description | | | |
| <p>1) It is needed to add passive arbitrary shapes to telescope station. Shapes will be loaded from .root file and will be positioned in station coordinate system.</p> <p>2) We want to add possibility to receive two signals from one strip. One sided station after digitization will be treat as two ordinary one sided stations and 2 sided station will be treat as 4 ordinary stations. The natural limiting case is one strip which is considered as a two-sided station with two-sided reading for each coordinate. This case corresponds to the F6 station of current setup.</p> | | | |