

# GLAST LAT Tracker Subsystem

## Tower 9 EIDP NCR summary report

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<i>NCR</i>	<i>Classification</i>	<i>status</i>	<i>Item</i>	<i>SN</i>	<i>Title</i>	<i>Issued by</i>
INFN/PI/560	major	closed	Tower Tracker Module Assembly	9	Hot/Cold plateau turn off/on not performed	Aldo Troianiello
INFN/PI/559	major	closed	Tower Tracker Module Assembly	9	Layers X2 and X12 could not be read out	Aldo Troianiello
INFN/PI/541	major	closed	Tower Tracker Module Assembly	9	Env. Test in non-flight configuration	Aldo Troianiello
INFN/PI/469	major	closed	Bottom Tray Assembly with Payload	009	Missing communication with the Low GTRC (MCM2272)	Luca Baldini
INFN/PI/548	minor	closed	Tower Tracker Module Assembly	9	Phi angle on side flexures +X -Y out of spec	Emilio Rapposelli
PL/68	minor	closed	Mid tray Assembly with Payload	152	Pads trimmed	Giovanni Foglia
PL/77	minor	closed	Top Tray Assembly with Payload	013	Workflow deviation	Giovanni Foglia
INFN/PI/517	minor	closed	Mid tray Assembly with Payload	160	Mechanical dimension out of spec	Aldo Troianiello
INFN/PI/516	minor	closed	Mid tray Assembly with Payload	152	mechanical dimension out of spec.	Aldo Troianiello
INFN/PI/426	minor	closed	Bottom Tray Assembly with Payload	009	One M4x8mm screw on the +Y side cannot be completely screwed	Mirco Bagni

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INFN/PI/425	minor	closed	Bottom Tray Assembly with Payload	009	One M2.5 insert on -Y side is not coaxial with the sidewall hole	Mirco Bagni
PL/36	minor	closed	Bottom Tray Assembly with Payload	009	Workflow deviation	Giovanni Foglia
INFN/PI/295	minor	closed	Bottom Tray Assembly with Payload	009	Debonding between top face sheet and titanium corner at all four corners	Tenze
PL/53	minor	closed	Sidewall +X Assembly	011	Scratch on aluminum, near washers	Giovanni Foglia