

Rev.0
22/06/2026

Local part with outsource tooling
TAMM IP T1 Combine RCF and ACF @ TH
Before grain go benchmark TMT 1 loop

Part condition for supply for ACF#1
MSP/JSP: TMT SOP stage parts (100 OK ratio)
Local parts: OTS parts (95% OK ratio before grain)
Instrument Panel : T2 (95% OK ratio Before grain)
FR Bumper : T1 (95% OK ratio)
RR Bumper : T1 (95% OK ratio)

Purpose & Target of each ACF
ACF#1 T2 (Tar. 95%) : Design problem investigation
ACF#2 (Tar. 95%) : Part accuracy improvement confirmation
ACF#3 (Tar. 100%) : ECI confirmation and 1A readiness, W grain
ACF#4 (Tar. 100%) : Confirm ECI 1A before start MPT

AXW B-Lot : Nominal concept (Target 90%)
AXW X-Lot : Nominal concept (Target 95%)
AXW 1W : Mikomi concept (Target 100%)