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During post-core hot functional testing on San Onofre Unit 3 (Docket 50-362) and subsequent followup troubleshooting, a potential safety concern involving calibration shift of 2A0-V3I modules associated with the Core Protection Calculators (CPC's) was identified.										R E P O R T D A T E									
If left uncorrected, this shift could result in erroneous primary loop temperature (T _{hot} and T _{cold}) being transmitted to the CPC's and, therefore, a non-conservative calculation in the CPC's possibly delaying or preventing a reactor trip signal being generated as described in our FSAR. There was no impact on the health and safety of plant personnel or the public. (See also LER 83-028, Docket 50-362)																			
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