Summary of Substantive Changes
between the 2011ae1 and the 2012 editions of
ASTM F1807, “Metal Insert Fittings Utilizing a Copper Crimp Ring for
SDR9 Cross-linked Polyethylene (PEX) Tubing and
SDR9 Polyethylene of Raised Temperature (PE-RT) Tubing”

Presented to the IAPMO Standards Review Committee on March 11, 2013

General: The changes to this standard should not have an impact on currently listed products. The major change is:
• Added copper alloy UNS C87710 as an allowable material (see Section 5.1.2)

Section 5.1.2, Cast Copper Alloys: UNS No C87710 was added as an allowable material as follows:
Cast copper alloy fittings shall be made from material meeting the requirements of Specification B584, copper alloy UNS Nos. C84400, C83800, C87710, C87850 or C89844 or Specification B62, copper alloy UNS No. C83600, or Standard EN 1982, copper alloy EN Symbol CuSn4Zn6Pb3–C.