COMMONWEALTH OF AUSTRALIA CIVIL AVIATION SAFETY AUTHORITY SCHEDULE OF AIRWORTHINESS DIRECTIVES

Oxygen Systems

AD/OXY/5 Scott Oxygen Mask Connectors 4/86

Applicability: Scott Aviation oxygen connectors P/Nos 289-56 and 289-56-1.

Note: The constant flow oxygen mask to which the affected connectors may be fitted

include, but are not necessarily limited to the following Scott part numbers:

289-127, 289-127-2, 289-127-4, 289-128, 289-128-2, 289-360, 289-395, 289-701-23,

 $289\text{-}701\text{-}24,\ 289\text{-}701\text{-}223,\ 289\text{-}601\text{-}6,\ 289\text{-}601\text{-}13,\ 289\text{-}601\text{-}17,\ 289\text{-}601\text{-}206,\ 289\text{-}601\text{-}18,\ 289\text{-}18,\ 289\text{-}18,\ 289\text{-}18,\ 289\text{-}18,\ 289\text{-}18,\ 289\text{-}18,\ 289\text{-}18,\ 289\text{-}18,\ 289\text{-}18$

601-213, 289-601-217.

Requirement: Action in accordance with Scott Aviation Service Bulletin 289-35-10.

Compliance: Within 30 days after 30 April 1986.

Note: FAA AD 85-26-03 Amdt. 39-5182 refers.

Background: To prevent the blockage of oxygen flow due to incompletely drilled oxygen

connectors.