google::protobuf::internal::integral_constant< bool, sizeof(internal::ConvertHelper< add_reference< T >::type, int >::Test(internal::ConvertHelper< add_reference< T >::type, int >::Create()))==sizeof(small_)>

google::protobuf::internal::is_convertible< add_reference< T >::type, int >

google::protobuf::internal::internal::is_enum_impl< is_same< T, void >::value||is_integral< T >::value||is_floating_point< T >::value||is_reference< T >::value||internal::is_class_or_union< T >::value, T >

google::protobuf::internal::is_enum< T >

google::protobuf::internal::is_enum< const volatile T >