

Key	Description	Part Number
-----	-------------	-------------

Relay

24*	Relay Assembly, (includes shroud, relay seal, mounting screws)	
	Standard	
	Single-acting direct (relay C)	38B5786X132
	Double-acting (relay A)	38B5786X052
	Single-acting reverse (relay B)	38B5786X092
	Low Bleed	
	Single-acting direct (relay C)	38B5786X152
	Double-acting (relay A)	38B5786X072
	Single-acting reverse (relay B)	38B5786X112
	Extreme Temperature	
	Standard Bleed	
	Single-acting direct (relay C)	38B5786X142
	Double-acting (relay A)	38B5786X032
	Single-acting reverse (relay B)	38B5786X102
	Low Bleed	
	Single-acting direct (relay C)	38B5786X162
	Double-acting (relay A)	38B5786X082
	Single-acting reverse (relay B)	38B5786X122

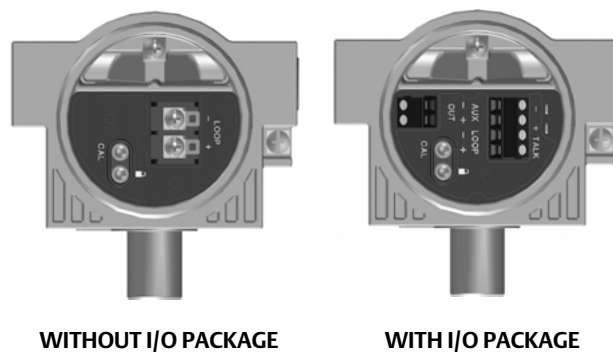
Terminal Box

4	Terminal Box Cap ⁽¹⁴⁾
34*	O-ring ^(1,7,14)
36*	O-ring ^(1,7,14)
44	Wire Retainer ⁽²⁾ (6 req'd) (not shown)
58	Set Screw, hex socket ^(2,14)
72	Cap Screw, hex socket ^(2,14)
164	Terminal Box Assembly ⁽⁷⁾

Feedback Connections Terminal Box

4	Terminal Box Cap ⁽¹⁴⁾
34*	O-ring ^(1,7,14)
36*	O-ring ^(1,7,14)
44	Wire Retainer ^(2,15) (5 req'd) (not shown)
58	Set Screw, hex socket ^(2,14)
62	Pipe Plug, hex hd ⁽¹⁴⁾
72	Cap Screw, hex socket ^(2,14) (3 req'd)
262	Adapter ⁽¹⁴⁾
263*	O-ring ⁽¹⁴⁾
264	Terminal Box Assembly, remote ⁽¹⁴⁾

Figure 7-1. Terminal Box



Key	Description
-----	-------------

PWB Assembly

50* PWB Assembly for DVC6005 HW2

Note

The following PWB Assemblies are only compatible with the terminal boxes shown in figure 7-1.

Hardware Revision 2 (HW2), without I/O Package
 For instrument level HC
 For instrument level AD
 For instrument level PD
 For instrument level ODV

Hardware Revision 2 (HW2), with I/O Package
 For instrument level HC
 For instrument level AD
 For instrument level PD
 For instrument level ODV

*Recommended spare

- 1. Available in the Elastomer Spare Parts Kit
- 2. Available in the Small Hardware Spare Parts Kit
- 7. Available in the Terminal Box Kit
- 14. Available in the Remote Terminal Box Kit