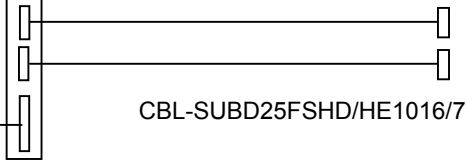
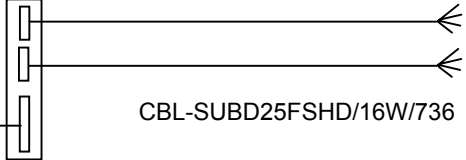
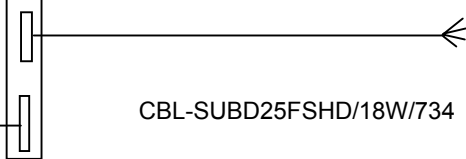
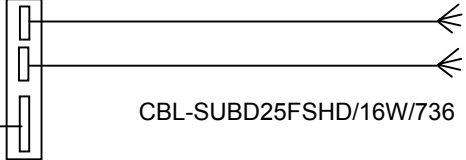
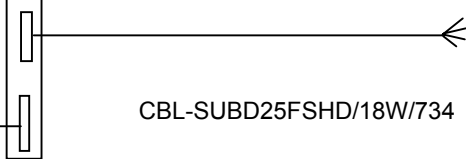
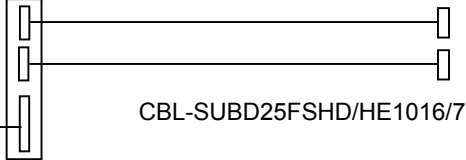




Termination panel type	Description	Provox I/O card in place	FIRELEC Provox Interface Adapter type	FIRELEC Cable reference	DeltaV Card type
CL6861 or CL6862 Simplex or Redundant Termination Panel. AI	16-Channel Analog Input termination panel with 250-ohm resistor installed and filter.	CL6821 or CL6824 1-5V	PIA-2AI-8 	CBL-SUBD25FSHD/16W/736 	Two cards VE4003S3B3 8-channel Analog Input 1-5V with screw terminals.
CL6861 or CL6862 Simplex or Redundant Termination Panel. AI	16-Channel Analog Input termination panel with 250-ohm resistor installed and filter.	CL6821 or CL6824 1-5V	PIA-2AI-8 	CBL-SUBD25FSHD/HE1016/735 	Two cards VE4003S3B4 8-channel Analog Input 1-5V with 16-pin.mass termination block..
CL6895 or CL6896 Simplex or Redundant Termination Panel . AI	16-Channel Analog Input termination panel with 250-ohm resistor and CL6859-A1 modules installed	CL6821 or CL6824 1-5V	PIA-2AI-8 	CBL-SUBD25FSHD/16W/736 	Two cards VE4003S3B3 8-channel Analog Input 1-5V with screw terminals.
CL6895 or CL6896 Simplex or Redundant Termination Panel . AI	16-Channel Analog Input termination panel with 250-ohm resistor and CL6859-A1 modules installed	CL6821 or CL6824 1-5V	PIA-2AI-8 	CBL-SUBD25FSHD/HE1016/735 	Two cards VE4003S3B4 8-channel Analog Input 1-5V with 16-pin.mass termination block.
CL6895 or CL6896 Simplex or Redundant Termination Panel . AI	16-Channel Analog Input termination panel without 250-ohm resistor and CL6859-A5 modules installed	CL6825 HART 4-20mA	PIA-2AI-8 	CBL-SUBD25FSHD/16W/736 	Two cards VE4033S2B1 Redundant 8-channel Analog Input 4-20mA HART with screw terminals.
CL6895 or CL6896 Simplex or Redundant Termination Panel . AI	16-Channel Analog Input termination panel without 250-ohm resistor and CL6859-A5 modules installed	CL6825 HART 4-20mA	PIA-AI-16 	CBL-SUBD25FSHD/18W/734 	VE4003S2B6 16-channel Analog Input 4-20mA HART with screw terminals.

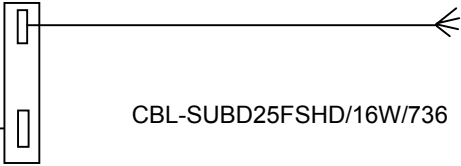
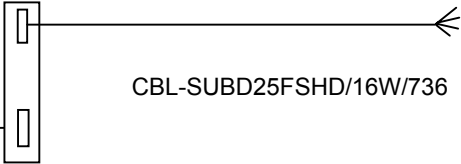
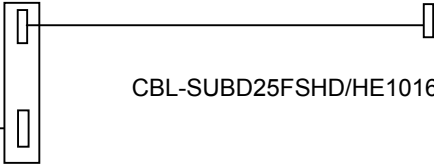
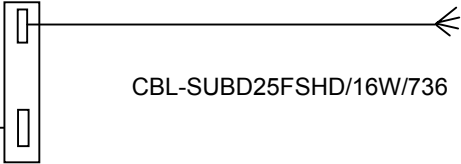
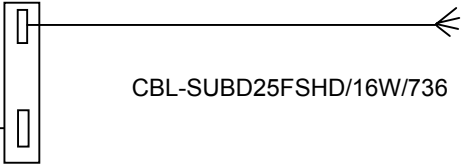
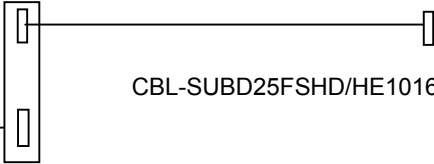


Termination panel type	Description	Provox I/O card in place	FIRELEC Provox Interface Adapter type	FIRELEC Cable reference	Deltav Card type
CL6341 Redundant Termination Panel for Intrinsic Safety modules. IS-AI	16-Channel Analog Input termination panel with MTL Intrinsic Safety modules installed	CL6821 or CL6824 1-5V	PIA-2AI-8	 CBL-SUBD25FSHD/HE1016/735	Two cards VE4003S3B4 8-channel Analog Input 1-5V with 16-pin.mass termination block..
CL6341 Redundant Termination Panel for Intrinsic Safety modules. IS-AI	16-Channel Analog Input termination panel with MTL Intrinsic Safety modules installed	CL6821 or CL6824 1-5V	PIA-2AI-8	 CBL-SUBD25FSHD/16W/736	Two cards VE4003S3B3 8-channel Analog Input 1-5V with screw terminals.
CL6345 Redundant Termination Panel for HART Intrinsic Safety modules. IS-AI	16-Channel Analog Input termination panel with HART compatible MTL Intrinsic Safety modules installed	CL6825 HART 4-20mA	PIA-AI-16	 CBL-SUBD25FSHD/18W/734	VE4003S2B6 16-channel Analog Input 4-20mA HART with screw terminals.
CL6345 Redundant Termination Panel for HART Intrinsic Safety modules. IS-AI	16-Channel Analog Input termination panel with HART compatible MTL Intrinsic Safety modules installed	CL6825 HART 4-20mA	PIA-2AI-8	 CBL-SUBD25FSHD/16W/736	Two cards VE4033S2B1 Redundant 8-channel Analog Input 4-20mA HART with screw terminals.
CL6321-2 Redundant Termination Panel for Intrinsic Safety modules. IS-AI	16-Channel Analog Input termination panel with HART compatible 51184(D1),F3) Intrinsic Safety modules installed	CL6825 HART 4-20mA	PIA-AI-16	 CBL-SUBD25FSHD/18W/734	VE4003S2B6 16-channel Analog Input 4-20mA HART with screw terminals.
CL6321-2 Redundant Termination Panel for Intrinsic Safety modules. IS-AI	16-Channel Analog Input termination panel with CL632x Intrinsic Safety modules installed	CL6821 or CL6824 1-5V	PIA-2AI-8	 CBL-SUBD25FSHD/HE1016/735	Two cards VE4003S3B4 8-channel Analog Input 1-5V with 16-pin.mass termination block..

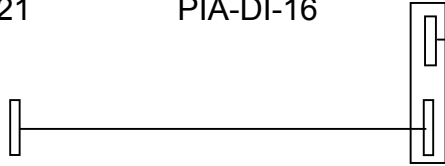
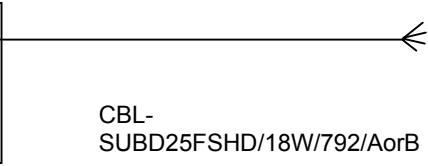
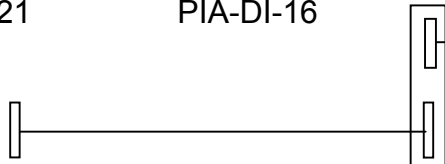
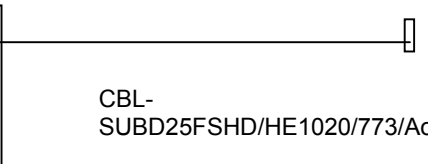
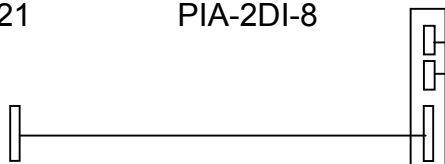
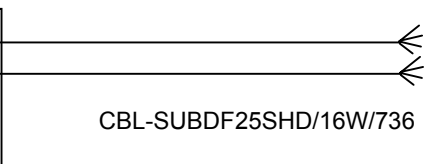


Termination panel type	Description	Provox I/O card in place	FIRELEC Provox Interface Adapter type	FIRELEC Cable reference	DeltaV Card type
CL6871 or CL6872 Simplex or Redundant Termination Panel. AO	8-Channel Analog Output termination panel.	CL6821 4-20mA	PIA-AO-8 	CBL-SUBD25FSHD/16W/736 	VE4005S2B1 8-channel Analog Output with screw terminals.
CL6871 or CL6872 Simplex or Redundant Termination Panel. AO	8-Channel Analog Output termination panel.	CL6821 4-20mA	PIA-AO-8 	CBL-SUBD25FSHD/16W/736 	VE4035S2B1 Redundant 8-channel Analog Output with screw terminals.
CL6871 or CL6872 Simplex or Redundant Termination Panel. AO	8-Channel Analog Output termination panel.	CL6821 4-20mA	PIA-AO-8 	CBL-SUBD25FSHD/HE1016/735 	VE4005S2B3 8-channel Analog Output with 16-pin mass termination.

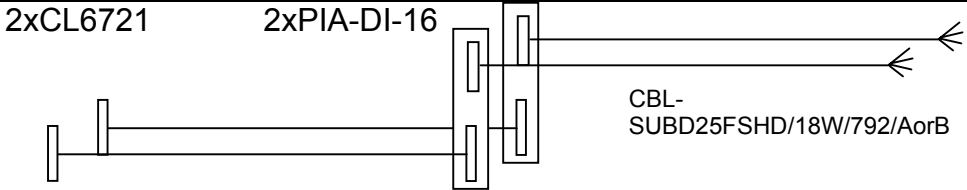
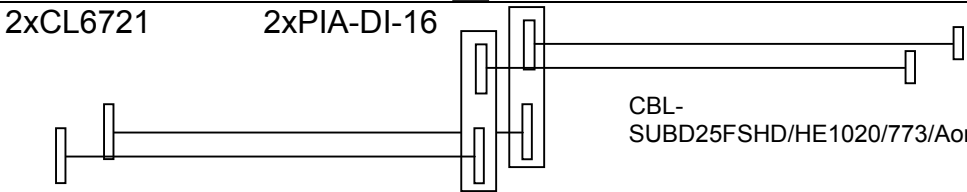
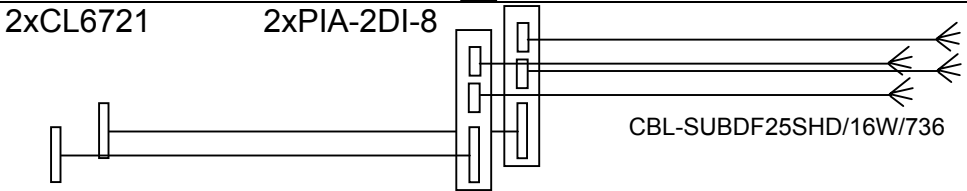
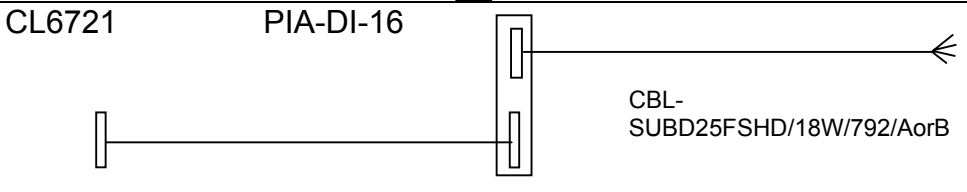
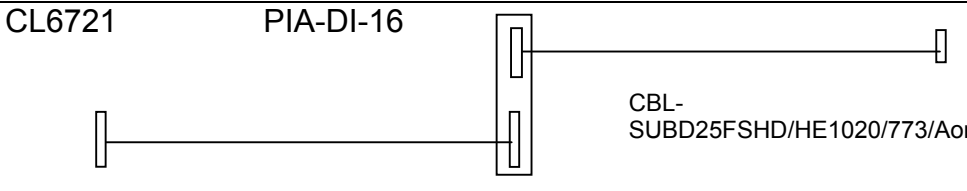
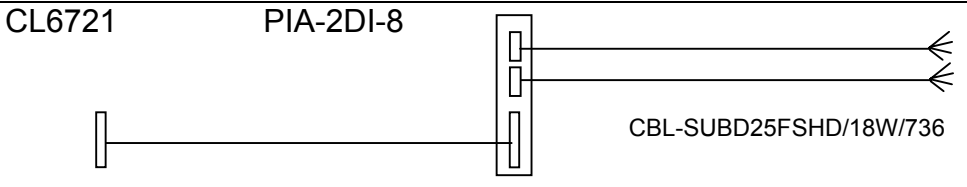


Termination panel type	Description	Provox I/O card in place	FIRELEC Provox Interface Adapter type	FIRELEC Cable reference	Deltav Card type
CL6342 Redundant Termination Panel for Intrinsic safety modules. IS-AO	16-Channel Analog Output termination panel with MTL Intrinsic Safety modules installed. Used with two Provox cards	CL6821 4-20mA	PIA-AO-8	 CBL-SUBD25FSHD/16W/736	VE4005S2B1 8-channel Analog Output with screw terminals.
CL6342 Redundant Termination Panel for Intrinsic safety modules. IS-AO	16-Channel Analog Output termination panel with MTL Intrinsic Safety modules installed. Used with two Provox cards	CL6821 4-20mA	PIA-AO-8	 CBL-SUBD25FSHD/16W/736	VE4035S2B1 Redundant 8-channel Analog Output with screw terminals.
CL6342 Redundant Termination Panel for Intrinsic safety modules. IS-AO	16-Channel Analog Output termination panel with MTL Intrinsic Safety modules installed. Used with two Provox cards	CL6821 4-20mA	PIA-AO-8	 CBL-SUBD25FSHD/HE1016/735	VE4005S2B3 8-channel Analog Output with 16-pin mass termination.
CL6331-2 Redundant Termination Panel for Intrinsic safety modules. IS-AO	16-Channel Analog Output termination panel with CL6332 Intrinsic Safety modules installed. Used with two Provox cards	CL6821 4-20mA	PIA-AO-8	 CBL-SUBD25FSHD/16W/736	VE4005S2B1 8-channel Analog Output with screw terminals.
CL6331-2 Redundant Termination Panel for Intrinsic safety modules. IS-AO	16-Channel Analog Output termination panel with CL6332 Intrinsic Safety modules installed. Used with two Provox cards	CL6821 4-20mA	PIA-AO-8	 CBL-SUBD25FSHD/16W/736	VE4035S2B1 Redundant 8-channel Analog Output with screw terminals.
CL6331-2 Redundant Termination Panel for Intrinsic safety modules. IS-AO	16-Channel Analog Output termination panel with CL6332 Intrinsic Safety modules installed. Used with two Provox cards	CL6821 4-20mA	PIA-AO-8	 CBL-SUBD25FSHD/HE1016/735	VE4005S2B3 8-channel Analog Output with 16-pin mass termination.

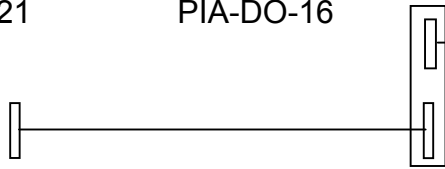
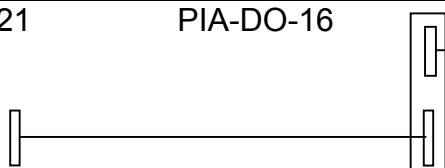
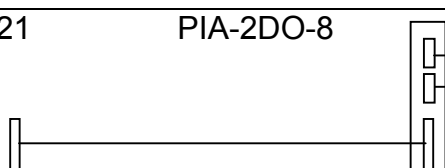
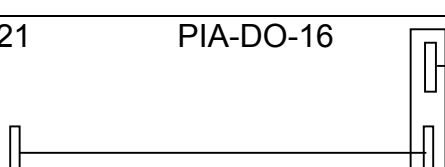
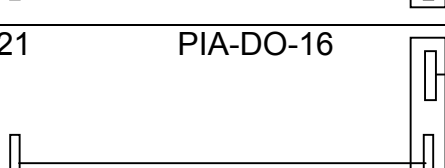
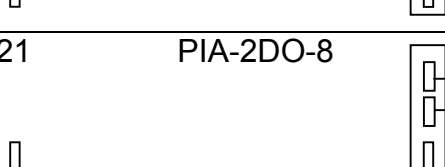


Termination panel type	Description	Provox I/O card in place	FIRELEC Provox Interface Adapter type	FIRELEC Cable reference	DeltaV Card type
CL6787 or CL6788 Simplex or Redundant Termination Panel . DI	16-Channel Discrete Input/output termination panel (used only as input) with CL6753 modules.	CL6721	PIA-DI-16 	CBL-SUBD25FSD/18W/792/AorB 	½ CARD VE4001S2T2B4 32-channel Discrete Input with screw terminals.
CL6787 or CL6788 Simplex or Redundant Termination Panel . DI	16-Channel Discrete Input/output termination panel (used only as input) with CL6753 modules.	CL6721	PIA-DI-16 	CBL-SUBD25FSD/HE1020/773/AorB 	½ CARD VE4001S2T2B5 32-channel Discrete Input with 40-pin Mass Termination Block.
CL6787 or CL6788 Simplex or Redundant Termination Panel . DI	16-Channel Discrete Input/output termination panel (used only as input) with CL6753 modules.	CL6721	PIA-2DI-8 	CBL-SUBDF25SHD/16W/736 	VE4031S2T2B1 Two 8-channel D.I redundant Card .

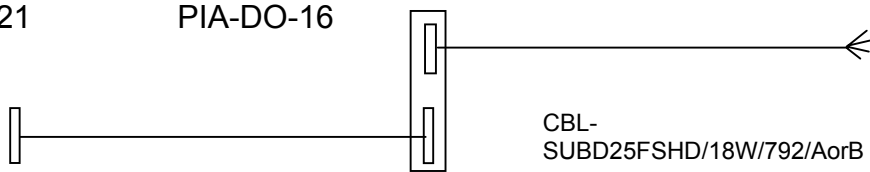
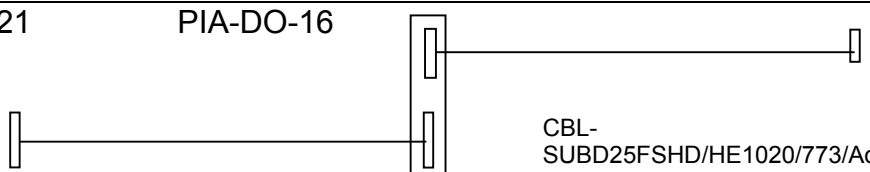
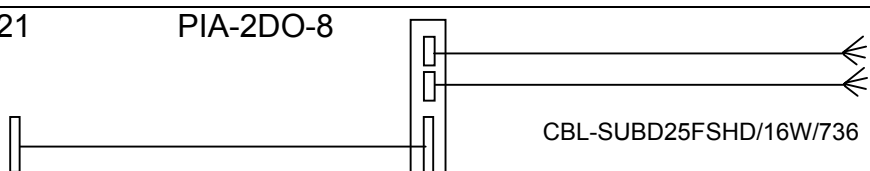
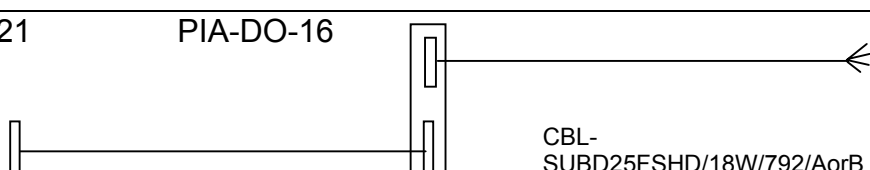
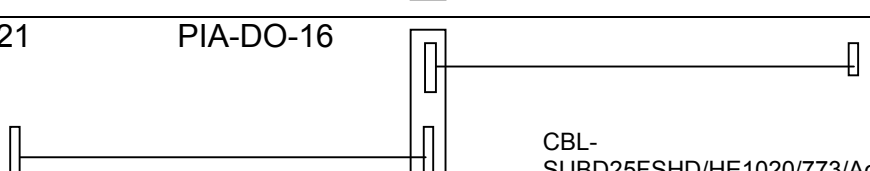
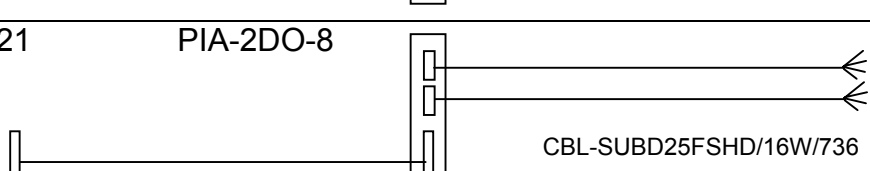


Termination panel type	Description	Provox I/O card in place	FIRELEC Provox Interface Adapter type	FIRELEC Cable reference	Deltav Card type
CL6343 Redundant Termination Panel . IS-DI	32-Channel Discrete Input/output termination panel (used only as input) with MTL Intrinsic Safety dual-channel modules.	2xCL6721	2xPIA-DI-16	 CBL-SUBD25FSHD/18W/792/AorB	VE4001S2T2B4 32-channel Discrete Input with screw terminals.
CL6343 Redundant Termination Panel . IS-DI	32-Channel Discrete Input/output termination panel (used only as input) with MTL Intrinsic Safety dual-channel modules.	2xCL6721	2xPIA-DI-16	 CBL-SUBD25FSHD/HE1020/773/AorB	VE4001S2T2B5 32-channel Discrete Input with 40-pin Mass Termination Block.
CL6343 Redundant Termination Panel . IS-DI	32-Channel Discrete Input/output termination panel (used only as input) with MTL Intrinsic Safety dual-channel modules.	2xCL6721	2xPIA-2DI-8	 CBL-SUBDF25SHD/16W/736	VE4031S2T2B1 Four 8-channel D.I redundant Card .
CL6301-3 Redundant Termination Panel . IS-DI	16-Channel Discrete Input/output termination panel (used only as input) with CL6302 Intrinsic Safety modules.	CL6721	PIA-DI-16	 CBL-SUBD25FSHD/18W/792/AorB	½ CARD VE4001S2T2B4 32-channel Discrete Input with screw terminals.
CL6301-3 Redundant Termination Panel . IS-DI	16-Channel Discrete Input/output termination panel (used only as input) with CL6302 Intrinsic Safety modules.	CL6721	PIA-DI-16	 CBL-SUBD25FSHD/HE1020/773/AorB	½ CARD VE4001S2T2B5 32-channel Discrete Input with 40-pin Mass Termination Block.
CL6301-3 Redundant Termination Panel . IS-DI	16-Channel Discrete Input/output termination panel (used only as input) with CL6302 Intrinsic Safety modules.	CL6721	PIA-2DI-8	 CBL-SUBD25FSHD/18W/736	VE4031S2T2B1 Two 8-channel D.I redundant Card .



Termination panel type	Description	Provox I/O card in place	FIRELEC Provox Interface Adapter type	FIRELEC Cable reference	Deltav Card type
CL6787 or CL6788 Simplex or Redundant Termination Panel . DO	16-Channel Discrete Input/output termination panel (used only as output), with CL6754 modules.	CL6721	PIA-DO-16 	CBL-SUBD25FSDH/18W/792/AorB	½ CARD VE4002S1T2B5 32-channel Discrete Output with screw terminals.
CL6787 or CL6788 Simplex or Redundant Termination Panel . DO	16-Channel Discrete Input/output termination panel (used only as output), with CL6754 modules.	CL6721	PIA-DO-16 	CBL-SUBD25FSDH/HE1020/773/AorB	½ CARD VE4002S1T2B6 32-channel Discrete Output with 40-pin Mass Termination Block.
CL6787 or CL6788 Simplex or Redundant Termination Panel . DO	16-Channel Discrete Input/output termination panel (used only as output), with CL6754 modules.	CL6721	PIA-2DO-8 	CBL-SUBD25FSDH/16W/736	VE4032S1T2B1 Two 8-channel D.O redundant Card .
CL6775 or CL6776 Simplex or Redundant Termination Panel . DO	16-Channel Discrete output termination panel with CL6755 module.	CL6721	PIA-DO-16 	CBL-SUBD25FSDH/18W/792/AorB	½ CARD VE4002S1T2B5 32-channel Discrete Output with screw terminals.
CL6775 or CL6776 Simplex or Redundant Termination Panel . DO	16-Channel Discrete output termination panel with CL6755 module.	CL6721	PIA-DO-16 	CBL-SUBD25FSDH/HE1020/773/AorB	½ CARD VE4002S1T2B6 32-channel Discrete Output with 40-pin Mass Termination Block.
CL6775 or CL6776 Simplex or Redundant Termination Panel . DO	16-Channel Discrete output termination panel with CL6755 module.	CL6721	PIA-2DO-8 	CBL-SUBDF25SHD/16W/736	VE4032S1T2B1 Two 8-channel D.O redundant Card .



Termination panel type	Description	Provox I/O card in place	FIRELEC Provox Interface Adapter type	FIRELEC Cable reference	Deltav Card type
CL6343 Redundant Termination Panel . IS-DO	16-Channel Discrete Input/output termination panel (used only as output), with MTL Intrinsic Safety modules.	CL6721	PIA-DO-16 	CBL-SUBD25FSDH/18W/792/AorB	½ CARD VE4002S1T2B5 32-channel Discrete Output with screw terminals.
CL6343 Redundant Termination Panel . IS-DO	16-Channel Discrete Input/output termination panel (used only as output), with MTL Intrinsic Safety modules.	CL6721	PIA-DO-16 	CBL-SUBD25FSDH/HE1020/773/AorB	½ CARD VE4002S1T2B6 32-channel Discrete Output with 40-pin Mass Termination Block.
CL6343 Redundant Termination Panel . IS-DO	16-Channel Discrete Input/output termination panel (used only as output), with MTL Intrinsic Safety modules.	CL6721	PIA-2DO-8 	CBL-SUBD25FSDH/16W/736	VE4032S1T2B1 Two 8-channel D.O redundant Card .
CL6301-3 Redundant Termination Panel . IS-DO	16-Channel Discrete Input/output termination panel (used only as output), with CL6303 Intrinsic Safety modules.	CL6721	PIA-DO-16 	CBL-SUBD25FSDH/18W/792/AorB	½ CARD VE4002S1T2B5 32-channel Discrete Output with screw terminals.
CL6301-3 Redundant Termination Panel . IS-DO	16-Channel Discrete Input/output termination panel (used only as output), with CL6303 Intrinsic Safety modules.	CL6721	PIA-DO-16 	CBL-SUBD25FSDH/HE1020/773/AorB	½ CARD VE4002S1T2B6 32-channel Discrete Output with 40-pin Mass Termination Block.
CL6301-3 Redundant Termination Panel . IS-DO	16-Channel Discrete Input/output termination panel (used only as output), with CL6303 Intrinsic Safety modules.	CL6721	PIA-2DO-8 	CBL-SUBD25FSDH/16W/736	VE4032S1T2B1 Two 8-channel D.O redundant Card .