

1		2		3		4	
Bulletin 1771 Digital I/O Module ♦	Qty.	Bulletin 1756 Digital I/O Module ♦	Qty.	Bulletin 1492 Conversion Module		Bulletin 1492 Cable ★	
				Cat. No.	Order Qty.	Cat. No.	Order Qty.
1771-IA	2	1756-IA16	1	1492-CM1771-LD007	2	1492-C005005XE	1
1771-IA2	2	1756-IA16	1	1492-CM1771-LD007	2	1492-C005005XE	1
1771-IAD	1	1756-IA16	1	1492-CM1771-LD001	1	1492-CONCAB005X	1
1771-IAD	1	1756-IH16I	1	1492-CM1771-LD002	1	1492-CONCAB005Y	1
1771-IAN	1	1756-IA32	1	1492-CM1771-LD003	1	1492-CONCAB005Z	1
1771-IB	2	1756-IB16	1	1492-CM1771-LD007	2	1492-C005005XE	1
1771-IBD	1	1756-IB16	1	1492-CM1771-LD001	1	1492-CONCAB005X	1
1771-IBN	1	1756-IB32	1	1492-CM1771-LD003	1	1492-CONCAB005Z	1
1771-IC	2	1756-IC16	1	1492-CM1771-LD007	2	1492-C005005XE	1
1771-ICD	1	1756-IC16	1	1492-CM1771-LD001	1	1492-CONCAB005X	1
1771-ID	2	1756-IA16I	1	1492-CM1771-LD012	2	1492-C005005XL	1
1771-ID01	2	1756-IM16I	1	1492-CM1771-LD012	2	1492-C005005XL	1
1771-ID16	1	1756-IA16I	1	1492-CM1771-LD004	1	1492-CONCAB005Y	1
1771-ID16	1	1756-IH16I	1	1492-CM1771-LD004	1	1492-CONCAB005Y	1
1771-IG	2	1756-IG16	1	♣ 1492-CM1771-LA003	2	1492-C005005XS	1
1771-IGD	1	1756-IG16	1	1492-CM1771-LD006	1	1492-CONCAB005X	1
1771-IH	2	1756-IC16	1	1492-CM1771-LD007	2	1492-C005005XE	1
1771-IM	2	1756-IM16I	1	1492-CM1771-LD007	2	1492-C005005XH	1
1771-IMD	1	1756-IM16I	1	1492-CM1771-LD002	1	1492-CONCAB005Y	1
1771-IN	2	1756-IN16	1	1492-CM1771-LD007	2	1492-C005005XE	1
1771-IND	1	1756-IN16	1	1492-CM1771-LD001	1	1492-CONCAB005X	1
1771-IND1	1	1756-IN16	1	1492-CM1771-LD001	1	1492-CONCAB005X	1
1771-IQ	2	1756-IB16I	1	1492-CM1771-LD007	2	Sink 1492-C005005XK	1
1771-IQ	2	1756-IB16I	1	1492-CM1771-LD014	2	Source 1492-C005005XJ	1
1771-IQ16	1	1756-IB16I	1	1492-CM1771-LD004	1	1492-CONCAB005Y	1
1771-IT	2	1756-IB16	1	1492-CM1771-LD007	2	1492-C005005XE	1
1771-IV	2	1756-IV16	1	1492-CM1771-LD014	2	1492-C005005XG	1
1771-IVN	1	1756-IV32	1	1492-CM1771-LD005	1	1492-CONCAB005Z	1

★ The 005 in the Cat. No. indicates cable length of the Bulletin 1492 cable. The recommended length of 0.5 M is listed, additional lengths are listed below.
1.0M Cable = 1492-CONCAB010_
1.0M/1.0M Cable= 1492-C010010X_
0.5M/1.0M Cable = 1492-C005010X_
1.0M/0.5M Cable = 1492-C010005X_

♦ To understand any issues concerning I/O module compatibility refer to the conversion module wiring diagrams and the Installation Manuals for the specific I/O modules involved (with particular attention to the specification and wiring instructions).

♣ These 1771 Digital I/O Modules use a Swing Arm that only mounts to these Analog I/O Conversion Modules, which will therefore be used to provide for these 1771 Digital I/O conversions.

Table 2B - Digital Outputs

- Step 1: In Column 1, find the Cat. No. of the Bulletin 1771 Digital I/O module.
- Step 2: In column 2, find the Cat. No. of the compatible Bulletin 1756 Digital I/O module. In some cases more than one module exists.
Review the matrix carefully and review the I/O module installation manuals to determine full compatibility.
- Step 3: In column 3, find the Cat. No. of the Bulletin 1492 Conversion Module.
- Step 4: In column 4, find the Cat. No. of the Bulletin 1492 Cable.