






 <p>TS-S</p> <p>Programming Software: <b>TS-Manager</b> ver: 1.3.1.2</p>	<p>Programming Cable: Serial PC to Controller</p> <ul style="list-style-type: none"> <li>• KCA-M538F-01 (DB-9 to Mini-Din)</li> </ul>		
	<p>Programming Cable: USB PC to Controller</p> <ul style="list-style-type: none"> <li>• KCA-M538F-A0 (USB to Mini-Din) Supports Windows XP, Vista, Windows 7 32 and 64-bit</li> </ul>		
	<p>Pre-wired I/O Convenience Package: Saves labor of soldering supplied multi pin connector.</p> <ul style="list-style-type: none"> <li>• YA00245 – 1.5 M (IO to DB-50)</li> <li>• YA00260 – 50 Pin Breakout Block</li> </ul> <p><small>*additional lengths are available at longer lead times. New Shielded Cable New ROHS Compliant</small></p> 		
 <p>TS-X Or TS-P</p> <p>Programming Software: <b>TS-Manager</b> ver: 1.3.1.2</p>	<p>Programming Cable: Serial PC to Controller</p> <ul style="list-style-type: none"> <li>• KCA-M538F-00 (DB-9 to Mini-Din)</li> </ul>		
	<p>Programming Cable: USB PC to Controller</p> <ul style="list-style-type: none"> <li>• KCA-M538F-A0 (USB to Mini-Din) Supports Windows XP, Vista, Windows 7 32 and 64-bit</li> </ul>		
	<p>Pre-wired I/O Convenience Package: Saves labor of soldering supplied multi pin connector.</p> <ul style="list-style-type: none"> <li>• YA00245 – 1.5 M (IO to DB-50)</li> <li>• YA00260 – 50 Pin Breakout Block</li> </ul> <p><small>*additional lengths are available at longer lead times. New Shielded Cable New ROHS Compliant</small></p> 		









 <p><b>ERCD</b></p> <p>Programming Software: <b>Popcom</b> ver: 1.14.0</p>	<p><b>Programming Cable:</b> Serial PC to Controller</p> <ul style="list-style-type: none"> <li>• KAS-M538F-10 (DB-9 to DB-9) NEW: Has e-stop jumper in cable</li> </ul> <p>Looking for the OLD white adapter? <i>See obsolete section below</i></p>		
	<p><b>Programming Cable:</b> USB PC to Controller</p> <ul style="list-style-type: none"> <li>• KBG-M538F-00 (USB to DB-9) Supports Windows XP, Vista, Windows 7 32 and 64-bit</li> </ul>		
	<p><b>Pre-wired I/O Cable Options:</b></p> <ul style="list-style-type: none"> <li>• NONE (currently not planned)</li> <li>• Comes with a Ribbon to Pigtail</li> <li>• Uses a standard 40 pin flat ribbon</li> </ul>		
 <p><b>SR1-X Or SR1-P</b></p> <p>Programming Software: <b>Popcom</b> ver: 1.14.0</p>	<p><b>Programming Cable:</b> Serial PC to Controller</p> <ul style="list-style-type: none"> <li>• KAS-M538F-10 (DB-9 to DB-9) NEW: Has e-stop jumper in cable</li> </ul> <p>Looking for the OLD white adapter? <i>See obsolete section below</i></p>		
	<p><b>Programming Cable:</b> USB PC to Controller</p> <ul style="list-style-type: none"> <li>• KBG-M538F-00 (USB to DB-9) Supports Windows XP, Vista, Windows 7 32 and 64-bit</li> </ul>		
	<p><b>Pre-wired I/O Convenience Package:</b> Saves labor of soldering supplied multi pin connector.</p> <ul style="list-style-type: none"> <li>• YA00257 – 1.5 M (IO to DB-50)</li> <li>• YA00260 – 50 Pin Breakout Block</li> </ul> <p><small>*additional lengths are available at longer lead times. New Shielded Cable New ROHS Compliant</small></p> 		

 <p>RDX RDP</p>	<p>Programming Cable: Serial PC to Controller</p> <ul style="list-style-type: none"> <li>KBH-M538F-000</li> </ul>		
<p>RDX Or RDP</p> <p>Programming Software: <b>TOP</b> ver: 6.5.1</p>	<p>Pre-wired I/O Convenience Package: Saves labor of soldering supplied multi pin connector.</p> <ul style="list-style-type: none"> <li>YA00257 – 1.5 M (IO to DB-50)</li> <li>YA00260 – 50 Pin Breakout Block</li> </ul> <p>*additional lengths are available at longer lead times. New Shielded Cable New ROHS Compliant</p> 		

 <p><b>RCX-221</b> or <b>RCX-222</b></p> <p>Programming Software: <b>VIP or VIP+</b> ver: 2.5.0</p>	<p><b>Programming Cable:</b> Serial PC to Controller</p> <ul style="list-style-type: none"> <li>• KAS-M538F-10 (DB-9 to DB-9) NEW: Has e-stop jumper in cable</li> </ul>		
	<p><b>Programming Cable:</b> USB PC to Controller</p> <ul style="list-style-type: none"> <li>• KBG-M538F-00 (USB to DB-9) Supports Windows XP, Vista, Windows 7 32 and 64-bit</li> </ul>		
	<p><b>Pre-wired I/O Convenience Package:</b> Saves labor of soldering supplied multi pin connector.</p> <ul style="list-style-type: none"> <li>• YA00257 – 1.5 M (IO to DB-50)</li> <li>• YA00260 – 50 Pin Breakout Block</li> </ul> <p><small>*additional lengths are available at longer lead times. New Shielded Cable New ROHS Compliant</small></p> 		
 <p><b>RCX-240</b></p> <p>Programming Software: <b>VIP or VIP+</b> ver: 2.5.0</p>	<p><b>Programming Cable:</b> Serial PC to Controller</p> <ul style="list-style-type: none"> <li>• KAS-M538F-10 (DB-9 to DB-9) NEW: Has e-stop jumper in cable</li> </ul>		
	<p><b>Programming Cable:</b> USB PC to Controller</p> <ul style="list-style-type: none"> <li>• KBG-M538F-00 (USB to DB-9) Supports Windows XP, Vista, Windows 7 32 and 64-bit</li> </ul>		
	<p><b>Pre-wired I/O Convenience Package:</b> Saves labor of soldering supplied multi pin connector.</p> <ul style="list-style-type: none"> <li>• YA00249 – 1.5 M (IO to DB-50)</li> <li>• YA00260 – 50 Pin Breakout Block</li> </ul> <p><small>*additional lengths are available at longer lead times. New Shielded Cable New ROHS Compliant</small></p> 		

### Obsolete or Replaced Items

 <p><b>ERCD</b></p> <p>Programming Software: <b>Popcom</b> ver: 1.14.0</p>	<p>Programming Cable: Serial PC to Controller</p> <p><b>NOTE:</b> The “white adapter shown is no longer available from Japan. Must be replaced with entire new cable above - KAS-M538F-10”</p> <ul style="list-style-type: none"> <li>*KR7-M538F-100 (DB-9 to DB-25) with <b>OBSELETE:</b> **KAX-M657E-010 (DB-25 to DB-9) Has e-stop jumper in Adapter *note: same as YA15409 (obsolete number) **note: same as YA15411 (obsolete number)</li> </ul>	
 <p><b>SR1-X</b> Or <b>SR1-P</b></p> <p>Programming Software: <b>Popcom</b> ver: 1.14.0</p>	<p>Programming Cable: Serial PC to Controller</p> <p><b>NOTE:</b> The “white adapter shown is no longer available from Japan. Must be replaced with entire new cable above - KAS-M538F-10”</p> <ul style="list-style-type: none"> <li>*KR7-M538F-100 (DB-9 to DB-25) with <b>OBSELETE:</b> **KAX-M657E-010 (DB-25 to DB-9) Has e-stop jumper in Adapter *note: same as YA15409 (obsolete number) **note: same as YA15411 (obsolete number)</li> </ul>	

Older Controllers			
 <p><b>ERCX</b></p> <p>Programming Software: <b>Popcom</b> ver: 1.14.0</p>	<p>Programming Cable: Serial PC to Controller</p> <ul style="list-style-type: none"> <li>*KR7-M538F-100 (DB-9 to DB-25) Has e-stop jumper in cable</li> <li>*note: same as YA15409 (obsolete number)</li> </ul>		
	<p>Pre-wired I/O Convenience Package: Saves labor of soldering supplied multi pin connector.</p> <ul style="list-style-type: none"> <li>YA00253 – 1.0 M (IO to DB-50)</li> <li>YA00254 – 3.0 M (IO to DB-50)</li> <li>YA00255 – 5.0 M (IO to DB-50)</li> <li>YA00260 – 50 Pin Breakout Block</li> </ul>		
 <p><b>SRCX</b></p> <p>Programming Software: <b>Popcom</b> ver: 1.14.0</p>	<p>Programming Cable: Serial PC to Controller</p> <ul style="list-style-type: none"> <li>*KR7-M538F-100 (DB-9 to DB-25) Has e-stop jumper in cable</li> <li>*note: same as YA15409 (obsolete number)</li> </ul>		
	<p>Pre-wired I/O Convenience Package: Saves labor of soldering supplied multi pin connector.</p> <ul style="list-style-type: none"> <li>YA00253 – 1.0 M (IO to DB-50)</li> <li>YA00254 – 3.0 M (IO to DB-50)</li> <li>YA00255 – 5.0 M (IO to DB-50)</li> <li>YA00260 – 50 Pin Breakout Block</li> </ul>		
 <p><b>DRCX</b></p> <p>Programming Software: <b>Popcom</b> ver: 1.14.0</p>	<p>Programming Cable: Serial PC to Controller</p> <ul style="list-style-type: none"> <li>*KR7-M538F-100 (DB-9 to DB-25) Has e-stop jumper in cable</li> <li>*note: same as YA15409 (obsolete number)</li> </ul>		
	<p>Pre-wired I/O Convenience Package: Saves labor of soldering supplied multi pin connector.</p> <ul style="list-style-type: none"> <li>YA00253 – 1.0 M (IO to DB-50)</li> <li>YA00254 – 3.0 M (IO to DB-50)</li> <li>YA00255 – 5.0 M (IO to DB-50)</li> <li>YA00260 – 50 Pin Breakout Block</li> </ul>	