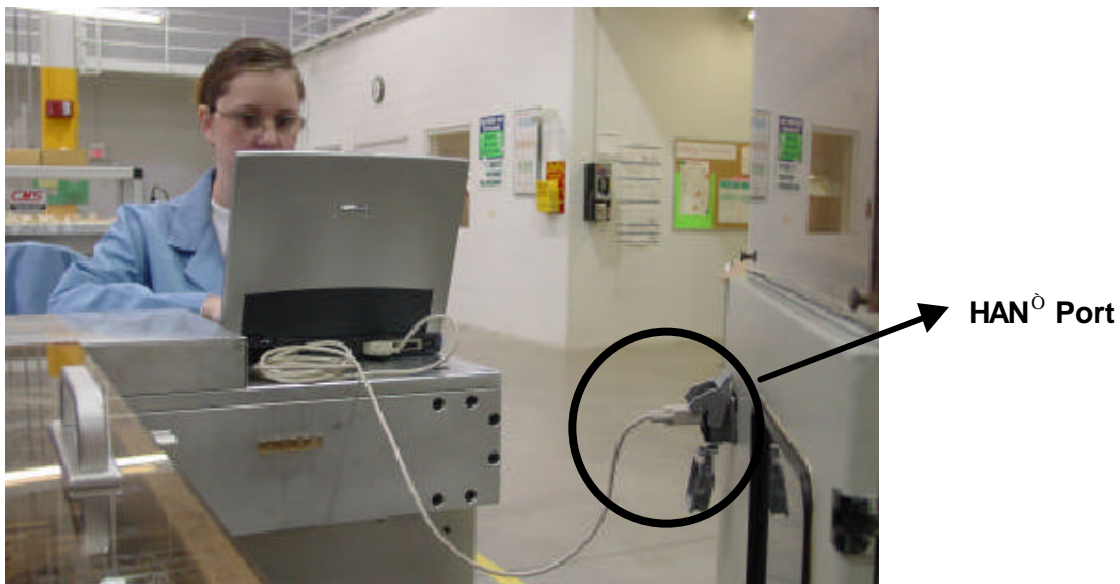


HAN^o Port is an interface that provides a convenient and environmentally protected method of accessing the network ports.

Features & Benefits:

- HAN^o Port typically mounts on the outside of an enclosure.
- HAN^o Port maintains the NEMA 12/4 integrity of control systems.
- HAN^o Port provides safety and convenience to programmers and trouble-shooters.
- HAN^o Port protects control devices from unwanted substances, such as dust, dirt, oil, chemicals, etc.
- HAN^o Port is UL recognized (UR), CSA, and CE certified.
- HAN^o Port is available in 3 different termination styles, i.e. PC boards with terminal blocks, complete cable extension solutions, and bulk-head (pass-thru) connectors.




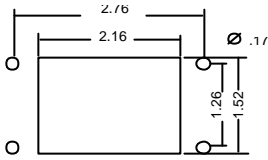
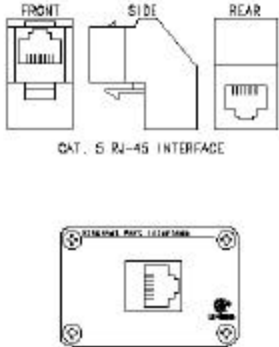
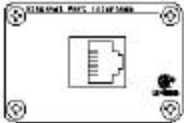

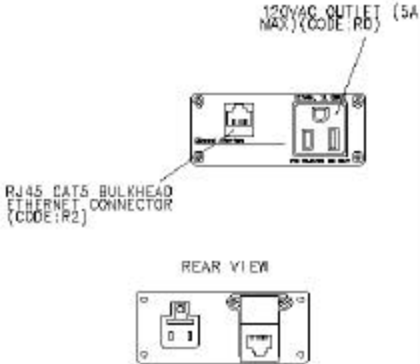
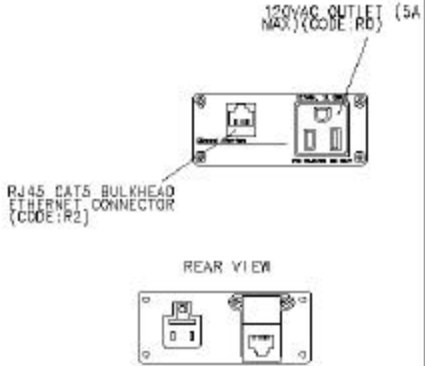

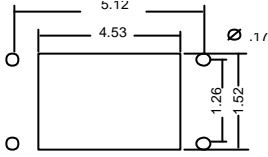


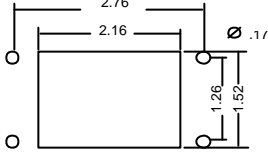
HAN^o Port is the solution to meet new electrical safety requirements specified by the National Fire Protection Agency (70E Standard). The new standard, which is currently in draft form, requires employees who are within four feet of live (exposed) 50 to 600 volts to wear the following protective clothing:

- Safety Glasses
- Face Shield
- Flame Resistant Clothing
- Hand and Arm Protection (Gloves)

Given the stringent requirements, HAN^o Port allows users to maintain convenience, safety, and efficiency.


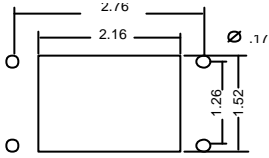
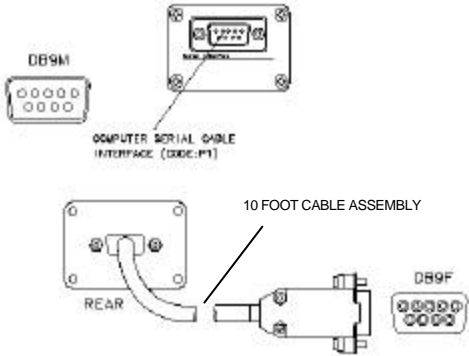

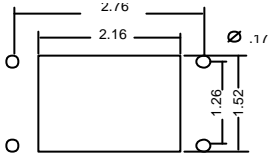
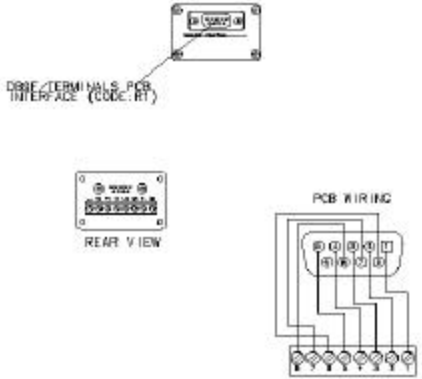

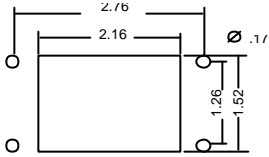
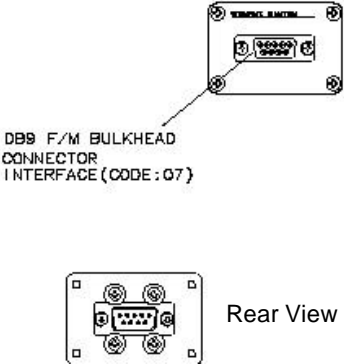

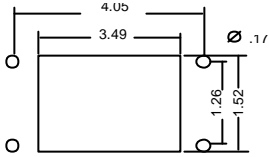
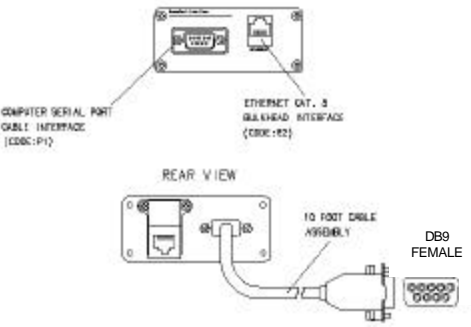
HAN⁰ Port



Description	Part Number Panel Cutout	Drawing
 <p>HAN⁰ Prog Port RJ45</p>	<p>73 55 040 0901</p>  <p>(Dimensions are in inches)</p>	 <p>FRONT SIDE REAR CAT. 5 RJ-45 INTERFACE</p>
 <p>HAN⁰ Prog Port RJ45 120VAC</p>	<p>73 55 040 0914</p>  <p>(Dimensions are in inches)</p>	 <p>120VAC OUTLET (5A MAX) (CODE:R0) RJ45 CAT5 BULKHEAD ETHERNET CONNECTOR (CODE:R2) REAR VIEW</p>
 <p>HAN⁰ Prog Port RJ45 120VAC 3A</p>	<p>73 55 040 0915</p>  <p>(Dimensions are in inches)</p>	 <p>120VAC OUTLET WITH 3A BREAKER (CODE:R0) RJ45 CAT5 BULKHEAD ETHERNET CONNECTOR (CODE:R2) REAR VIEW</p>
 <p>HAN⁰ Prog Port DB9F/M RJ45</p>	<p>73 55 040 0903</p>  <p>(Dimensions are in inches)</p>	 <p>DB9 F/M BULKHEAD CONNECTOR INTERFACE (CODE:Q7) RJ45 F/F BULKHEAD CONNECTOR INTERFACE (CODE:Q17)</p>


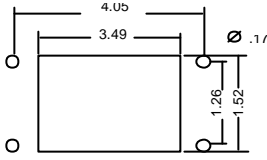
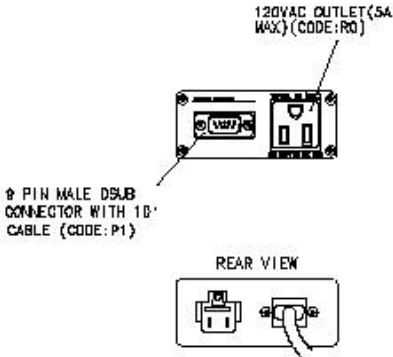

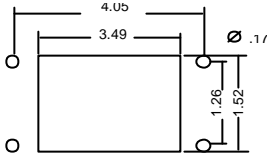
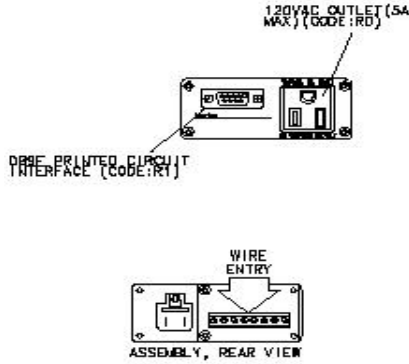

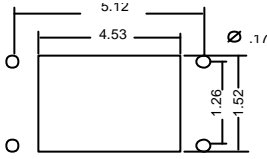
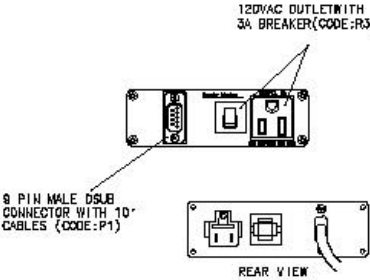

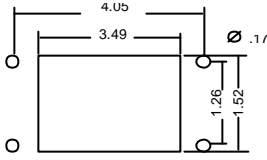
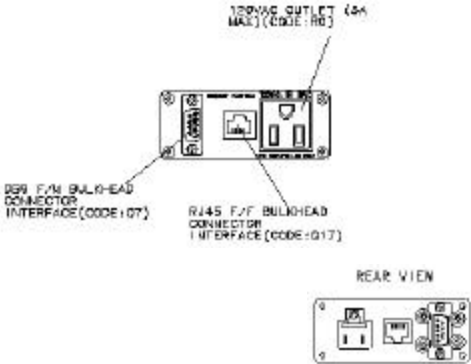
HAN^o Port



Description	Part Number Panel Cutout	Drawing
 <p data-bbox="279 653 561 684">HAN^o Prog Port DB9M</p>	<p data-bbox="685 394 909 426">73 55 040 0905</p>  <p data-bbox="704 674 893 695">(Dimensions are in inches)</p>	 <p data-bbox="1003 478 1214 510">COMPUTER SERIAL CABLE INTERFACE (CODE: P1)</p> <p data-bbox="1224 541 1403 562">10 FOOT CABLE ASSEMBLY</p> <p data-bbox="1062 646 1110 657">REAR</p> <p data-bbox="1386 617 1435 638">DB9F</p>
 <p data-bbox="191 1058 639 1089">HAN^o Prog Port DB9F Terminal Blk</p>	<p data-bbox="685 779 909 810">73 55 040 0902</p>  <p data-bbox="704 1079 893 1100">(Dimensions are in inches)</p>	 <p data-bbox="1008 814 1166 846">DB9F TERMINALS PCB INTERFACE (CODE: RT)</p> <p data-bbox="1084 982 1166 993">REAR VIEW</p> <p data-bbox="1312 930 1393 951">PCB WIRING</p>
 <p data-bbox="272 1461 578 1493">HAN^o Prog Port DB9F/M</p>	<p data-bbox="685 1184 909 1215">73 55 040 0904</p>  <p data-bbox="704 1484 893 1505">(Dimensions are in inches)</p>	 <p data-bbox="1013 1268 1208 1331">DB9 F/M BULKHEAD CONNECTOR INTERFACE (CODE: O7)</p> <p data-bbox="1240 1440 1354 1461">Rear View</p>
 <p data-bbox="240 1871 594 1902">HAN^o Prog Port DB9M RJ45</p>	<p data-bbox="685 1589 909 1621">73 55 040 0907</p>  <p data-bbox="704 1890 893 1911">(Dimensions are in inches)</p>	 <p data-bbox="980 1675 1062 1707">COMPUTER SERIAL PORT CABLE INTERFACE (CODE: P1)</p> <p data-bbox="1208 1686 1321 1707">ETHERNET EXT. 3 BULKHEAD INTERFACE (CODE: R2)</p> <p data-bbox="1143 1738 1224 1759">REAR VIEW</p> <p data-bbox="1273 1770 1354 1791">10 FOOT CABLE ASSEMBLY</p> <p data-bbox="1386 1801 1435 1822">DB9 FEMALE</p>


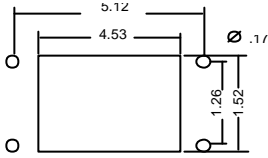
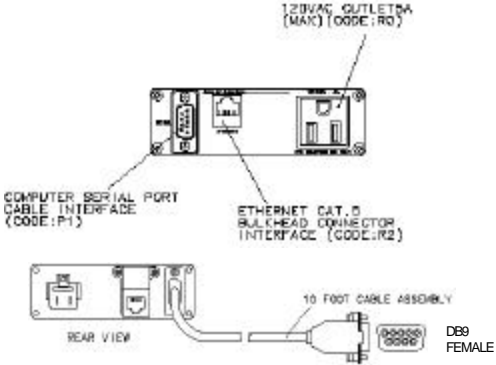

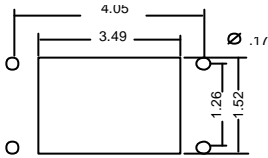
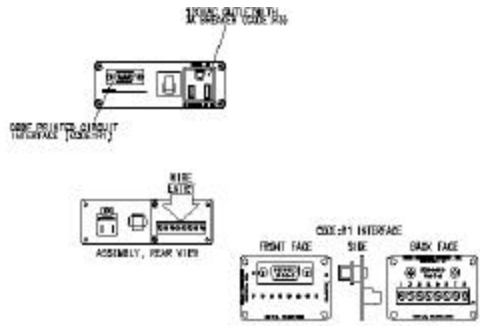

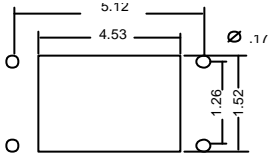
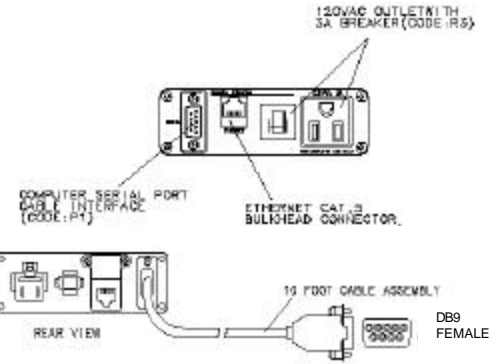

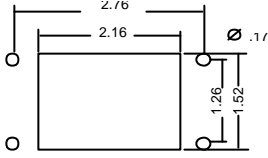
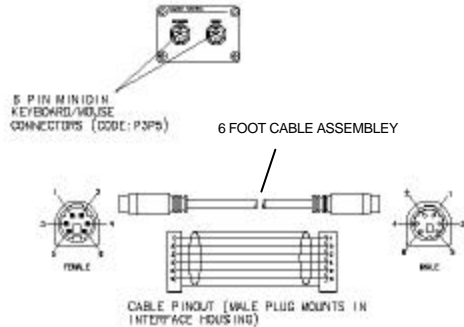
HAN^o Port


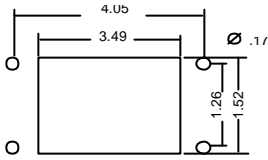
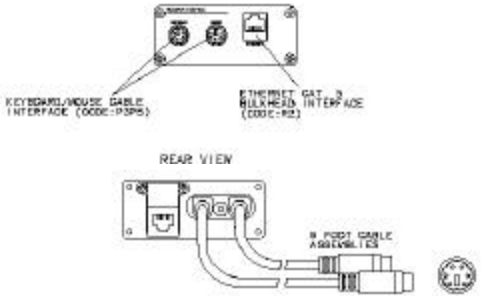

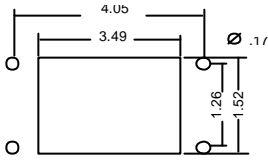
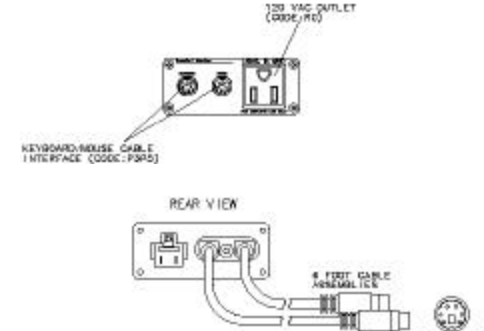

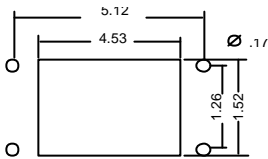
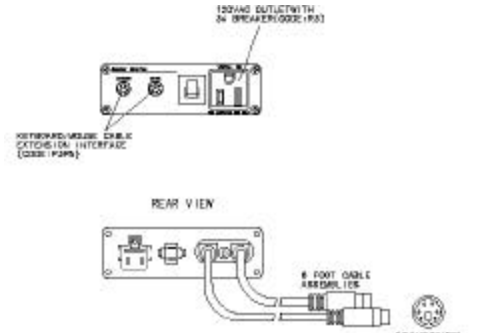

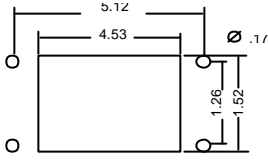
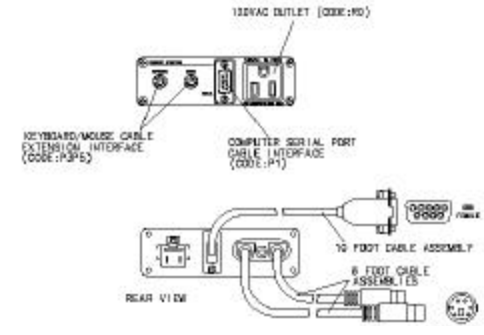


Description	Part Number Panel Cutout	Drawing
 <p>HAN^o Prog Port DB9M 120VAC</p>	<p>73 55 040 0908</p>  <p>(Dimensions are in inches)</p>	 <p>120VAC OUTLET (5A MAX) (CODE:RD)</p> <p>9 PIN MALE DSUB CONNECTOR WITH 10' CABLE (CODE:P1)</p> <p>REAR VIEW</p>
 <p>HAN^o Prog Port DB9F Terminal Blk 120VAC</p>	<p>73 55 040 0913</p>  <p>(Dimensions are in inches)</p>	 <p>120VAC OUTLET (5A MAX) (CODE:RD)</p> <p>PCB PRINTED CIRCUIT INTERFACE (CODE:R1)</p> <p>WIRE ENTRY</p> <p>ASSEMBLY, REAR VIEW</p>
 <p>HAN^o Prog Port DB9M 120VAC 3A</p>	<p>73 55 040 0923</p>  <p>(Dimensions are in inches)</p>	 <p>120VAC OUTLET WITH 3A BREAKER (CODE:R3)</p> <p>9 PIN MALE DSUB CONNECTOR WITH 10' CABLES (CODE:P1)</p> <p>REAR VIEW</p>
 <p>HAN^o Prog Port DB9F/M RJ45 120VAC</p>	<p>73 55 040 0912</p>  <p>(Dimensions are in inches)</p>	 <p>120VAC OUTLET (5A MAX) (CODE:RD)</p> <p>DB9 F/M BULK-HEAD CONNECTOR INTERFACE (CODE:07)</p> <p>RJ45 F/F BULK-HEAD CONNECTOR INTERFACE (CODE:017)</p> <p>REAR VIEW</p>

HAN^o Port


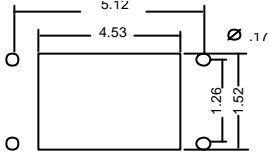
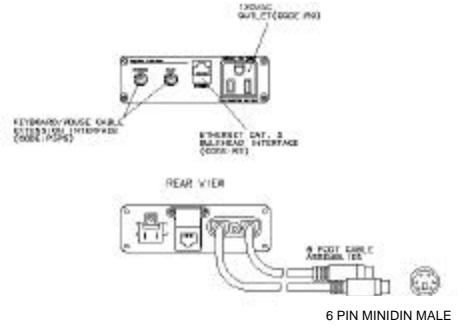

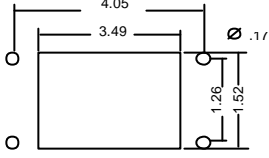
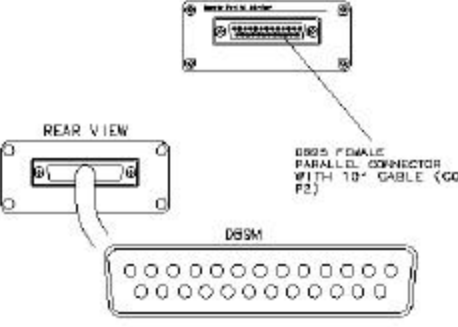

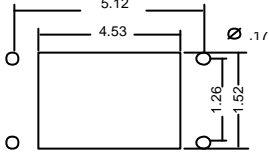
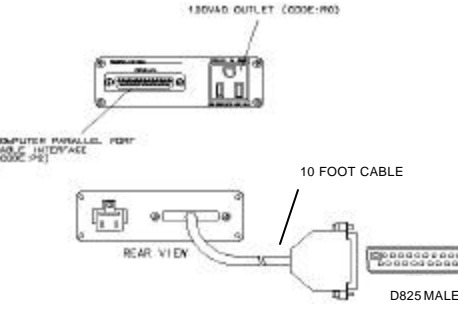

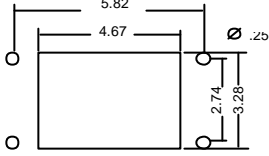
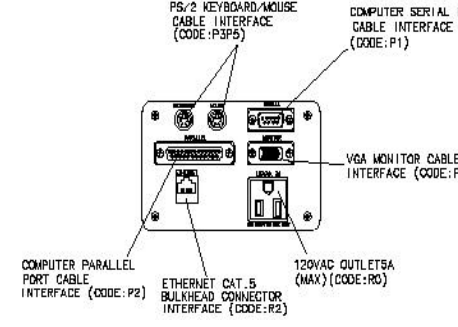


Description	Part Number Panel Cutout	Drawing
 <p>HAN^o Prog Port DB9M RJ45 120VAC</p>	<p>73 55 040 0921</p>  <p>(Dimensions are in inches)</p>	 <p>120VAC OUTLET (MAX) (CODE: R0) COMPUTER SERIAL PORT CABLE INTERFACE (CODE: P1) ETHERNET CAT. 5 BULKHEAD CONNECTOR INTERFACE (CODE: R2) 10 FOOT CABLE ASSEMBLY REAR VIEW DB9 FEMALE</p>
 <p>HAN^o Prog Port DB9F Terminal Blk 120VAC 3A</p>	<p>73 55 040 0916</p>  <p>(Dimensions are in inches)</p>	 <p>120VAC OUTLET WITH 3A BREAKER (CODE: R0) DB9 FEMALE OUTPUT TERMINAL BLOCK (CODE: P1) WIRE CLIP ASSEMBLY, REAR VIEW DB9 FEMALE INTERFACE FRONT FACE SIDE BACK FACE</p>
 <p>HAN^o Prog Port DB9M RJ45 120VAC 3A</p>	<p>73 55 040 0920</p>  <p>(Dimensions are in inches)</p>	 <p>120VAC OUTLET WITH 3A BREAKER (CODE: R0) COMPUTER SERIAL PORT CABLE INTERFACE (CODE: P1) ETHERNET CAT. 5 BULKHEAD CONNECTOR 10 FOOT CABLE ASSEMBLY REAR VIEW DB9 FEMALE</p>
 <p>HAN^o Prog Port 2x6 Pin Mini Din</p>	<p>73 55 040 0906</p>  <p>(Dimensions are in inches)</p>	 <p>5 PIN MINI DIN KEYBOARD/MOUSE CONNECTORS (CODE: P3P5) 6 FOOT CABLE ASSEMBLY CABLE PINOUT (WALE PLUG MOUNTS IN INTERFACE HOUSING) FEMALE MALE</p>

Description	Part Number Panel Cutout	Drawing
 <p>HAN^o Prog Port 2x6 Pin Mini Din RJ45</p>	<p>73 55 040 0910</p>  <p>(Dimensions are in inches)</p>	 <p>6 PIN MINIDIN MALE</p>
 <p>HAN^o Prog Port 2x6 Pin Mini Din 120VAC</p>	<p>73 55 040 0911</p>  <p>(Dimensions are in inches)</p>	 <p>6 PIN MINIDIN MALE</p>
 <p>HAN^o Prog Port 2x6 Pin Mini Din 120VAC 3A</p>	<p>73 55 040 0918</p>  <p>(Dimensions are in inches)</p>	 <p>6 PIN MINIDIN MALE</p>
 <p>HAN^o Prog Port 2x6 Pin Mini Din DB9M 120VAC</p>	<p>73 55 040 0922</p>  <p>(Dimensions are in inches)</p>	 <p>6 PIN MINIDIN MALE</p>


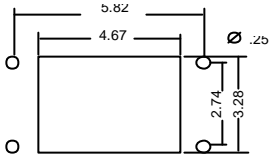
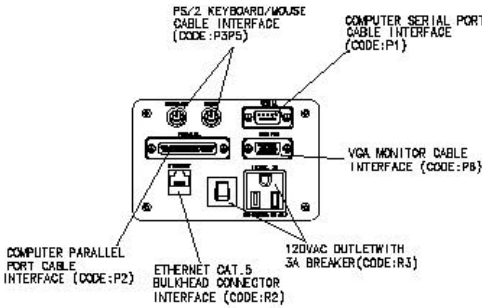
HAN^o Port



Description	Part Number Panel Cutout	Drawing
 <p>HAN^o Prog Port 2x6 Pin Mini Din RJ45 120VAC</p>	<p>73 55 040 0917</p>  <p>(Dimensions are in inches)</p>	 <p>120VAC OUTLET (CODE:R0) KEYBOARD/MOUSE CABLE SERIAL PORT INTERFACE (CODE:P3P5) ETHERNET CAT. 5 BULKHEAD INTERFACE (CODE:R2) REAR VIEW 6 PIN MINIDIN MALE</p>
 <p>HAN^o Prog Port DB25F</p>	<p>73 55 040 0909</p>  <p>(Dimensions are in inches)</p>	 <p>REAR VIEW DB25 FEMALE PARALLEL CONNECTOR WITH 10' CABLE (CODE:P2) DB25M</p>
 <p>HAN^o Prog Port DB25F 120VAC</p>	<p>73 55 040 0919</p>  <p>(Dimensions are in inches)</p>	 <p>120VAC OUTLET (CODE:R0) COMPUTER PARALLEL PORT CABLE INTERFACE (CODE:P2) REAR VIEW 10 FOOT CABLE DB25 MALE</p>
 <p>HAN^o Prog Port (48B) Without 3A Breaker</p>	<p>73 55 040 0924</p>  <p>(Dimensions are in inches)</p>	 <p>PS/2 KEYBOARD/MOUSE CABLE INTERFACE (CODE:P3P5) COMPUTER SERIAL PORT CABLE INTERFACE (CODE:P1) VGA MONITOR CABLE INTERFACE (CODE:P6) COMPUTER PARALLEL PORT CABLE INTERFACE (CODE:P2) ETHERNET CAT. 5 BULKHEAD CONNECTOR INTERFACE (CODE:R2) 120VAC OUTLETS (MAX) (CODE:R0)</p>

HAN^o Port



Description	Part Number Panel Cutout	Drawing
 <p data-bbox="289 619 565 672">HAN^o Prog Port (48B) With 3A Breaker</p>	<p data-bbox="685 373 909 405">73 55 040 0925</p>  <p data-bbox="703 672 893 693">(Dimensions are in inches)</p>	

Part Number	Description	Page
73 55 040 0901	HAN [®] Prog Port RJ45	2
73 55 040 0902	HAN [®] Prog Port DB9F Terminal Blk	3
73 55 040 0903	HAN [®] Prog Port DB9F/M RJ45	2
73 55 040 0904	HAN [®] Prog Port DB9F/M	3
73 55 040 0905	HAN [®] Prog Port DB9M	3
73 55 040 0906	HAN [®] Prog Port 2x6pin mini Din	5
73 55 040 0907	HAN [®] Prog Port DB9M RJ45	3
73 55 040 0908	HAN [®] Prog Port DB9M 120VAC	4
73 55 040 0909	HAN [®] Prog Port DB25F	7
73 55 040 0910	HAN [®] Prog Port 2x6pin mini Din RJ45	6
73 55 040 0911	HAN [®] Prog Port 2x6 pin mini Din 120VAC	6
73 55 040 0912	HAN [®] Prog Port DB9F/M RJ45 120VAC	4
73 55 040 0913	HAN [®] Prog Port DB9F Terminal Blk 120 VAC	4
73 55 040 0914	HAN [®] Prog Port RJ45 120VAC	2
73 55 040 0915	HAN [®] Prog Port RJ45 120VAC 3A	2
73 55 040 0916	HAN [®] Prog Port DB9F Term Blk 120VAC 3A	5
73 55 040 0917	HAN [®] Prog Port 2x6pin mini Din RJ45 120VAC	7
73 55 040 0918	HAN [®] Prog Port 2x6pin mini Din 120VAC 3A	6
73 55 040 0919	HAN [®] Prog Port DB25F 120VAC	7
73 55 040 0920	HAN [®] Prog Port DB9M RJ45 120VAC 3A	5
73 55 040 0921	HAN [®] Prog Port DB9M RJ45 120VAC	5
73 55 040 0922	HAN [®] Prog Port 2x6pin mini Din DB9M 120VAC	6
73 55 040 0923	HAN [®] Prog Port DB9M 120VAC 3A	4
73 55 040 0924	HAN [®] Prog Port (48B)	7
73 55 040 0925	HAN [®] Prog Port (48B)	8



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