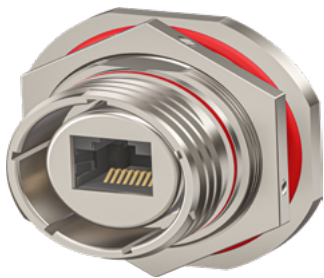


# X1-SERIES - RUGGED ETHERNET CONNECTIONS

## Cross-Reference Table - X1-Series RJ45



Polamco/TE		Typ	EMCA		
PC4F0020	CAT 6A	Jam Nut	X1-9889	CAT 6A	<a href="#">Data Sheet</a>
PC4B0029	CAT 6A	Square Flange	X1-9888	CAT 6A	<a href="#">Data Sheet</a>
PC4F0084	CAT 6A	Jam Nut Sealed	X1-9885	CAT 6A	<a href="#">Data Sheet</a>
PC4B0102	CAT 6A	Square Flange Sealed	X1-9884	CAT 6A	<a href="#">Data Sheet</a>
PC4F0085	CAT 6A	Jam Nut Bulkhead	X1-9851	CAT 6A	<a href="#">Data Sheet</a>
PC4B0103	CAT 6A	Square Flange Bulkhead	X1-9850	CAT 6A	<a href="#">Data Sheet</a>
PC4F0034	CAT 6A	Jam Nut CB	X1-9887	CAT 6A	<a href="#">Data Sheet</a>
PC4B0034	CAT 6A	Square Flange PCB	X1-9886	CAT 6A	<a href="#">Data Sheet</a>
PC4B0076	CAT 6A	Double Square Flange PCB	X1-9833	CAT 6A	<a href="#">Data Sheet</a>
PC4F0025	CAT 6A	Double Flange Jam Nut PCB	X1-9817	CAT 6A	<a href="#">Contact</a>
PC4F0014	CAT 6A	Jam Nut Box Mount Short	X1-9881	CAT 6A	<a href="#">Contact</a>
PC4B0022	CAT 6A	Square Flange Box Mount Short	X1-9880	CAT 6A	<a href="#">Data Sheet</a>
PC4D0018	CAT 6A	Plug	X1-9871	CAT 6A	<a href="#">Data Sheet</a>
PC4D0023	CAT 6A	Plug	X1-9871	CAT 6A	<a href="#">Data Sheet</a>
PC4D0024	CAT 6A	Plug	X1-9878	CAT 6A	<a href="#">Data Sheet</a>
PC4D0042	CAT 6A	Plug	X1-9878	CAT 6A	<a href="#">Data Sheet</a>
PC4F0002	CAT 5e	Jam Nut Box Mount	X1-9823	CAT 6A	<a href="#">Contact</a>
PC4B0002	CAT 5e	Square Flange Box Mount	X1-9822	CAT 6A	<a href="#">Contact</a>
PC4D0002	CAT 5e	Plug	X1-9871	CAT 6A	<a href="#">Data Sheet</a>

### INFORMATION

For detailed specification please check the linked EMCA data sheets or the below linked catalog.

**Series:** X1-Series

**Reference Table Version:** 1.0

### CATALOG:

Harsh Environment  
Data Connectivity Solutions



This cross-reference table is provided for quick reference only and is not guaranteed to be accurate or complete. We do not provide any warranty regarding its correctness and assume no liability for its use. It is the responsibility of each individual to verify the detailed requirements and specifications independently and ensure that the selected part is suitable for their specific project.