C	OTSWORKS	® VS	CC	DTS «
$\rightarrow$	Rugged Environmental Design, MIL and Aero Standards	Product Design Goals & Criteria		Low-cost standard
	3-5 year design cycle with 10+ year use and enhanced EOL support	<b>Product Lifecycle</b>		3 year pr are cost
	-40°C to +95°C , shock, vibration, humidity, and thermal cycling	Operational Performance	IJ	Commer
	Solder or screw mount harsh environment electrical with Mil/Aero fiber termini	Interface Design	2	Card edg via plasti
TAR TAR TURNE	Controlled supply chain with approved locations for key vendors	ITAR Requirements		Commer
	Tight control of mechanical configurations, incoming inspection, and design	<b>Design Tolerances</b>		Industry internatio
	Controlled supporting data & documents	Datasheet Specificity	<b>E</b>	High leve performa
$\mathcal{F}$	"2 Clicks" to a datasheet with application engineering support	<b>Customer Support</b>	?	Web, em
	Configuration management with engineered solutions	Customization		Standard
Parylene C	RoHS 5/6 or 6/6, conformal coating, epoxy staking, and more	Solder Compliance and Ruggedization	RoHS	RoHS 6/

## (Commercial-Off-The-Shelf)

st focus, data/telecomm ds, limited obsolescence plans

broduct lifecycle, upgrades t and commodity driven

ercial temperature operation

dge, optical quick release stic tabs

ercial based supply chain

y standard tolerances for ional and cross vendor support

vel overviews with average nance and limited warranty

mail, limited personal interaction

rd off-the-shelf product

6/6, no clean flux