X_DSA, X_DL3, X_DB3 request Shortform

Monitored Circuit:

☐ Monophase

☐ 3phase with Neutral

☐ 3phase without Neutral

☐ Earth cord

Cords/bars

☐ Insulated cords/bars

☐ Uninsulated cords/bars

Number of cords/bars per phase:

L1	L2	L3	N

Section of single cord/bar:

L mm

H mm

	L1	L2	L3	N	
Section					mm^2
Diameter					mm
L bar size					mm
H bar size					mm

Steady State (nominal) Line Current: _____ **A**

Transient Overcurrent: _____ **A**

Transient Overcurrent duration: _____ **ms (or s)**

Core to be used (specify Internal Diameter):

☐ TDC_____

☐ TDA_____

☐ TDP10___ with TA _____/5A

☐ TDB_____ range ☐ 3CM ☐ 003 ☐ 050

☐ High Line Current Field Concentrator

Estimated I$_{\Delta n}$ Setting: _____ **mA (or A)**

Estimated Δ$_{tno}$ Setting: _____ **ms (or s)**

Geometry Sketch (please, draw your L1, L2, L3, N cords/bars inside the Cords/Bars Envelope):