2. CROSS-REFERENCE TABLE

Data Tag	Description	Section
ACCEL	Acceleration	5.3
AMAT	Anisotropic material data group	6.1.3
ANTYPE	Analysis Type	3.2.1
AUTOPSD	Auto PSD data for random response	3.12
BASEEXCITATION	Base excitation	3.11
BF	Body force	5.4
BPROP	Beam property	6.2.2
CF	Centrifugal force	5.5
DAMPING	Explicit Damping	3.5
E	Element	3.8
EDGELOAD	Edge load	5.2
EIGSOL	Eigen Solver Type	3.2.4
EXPR	Expression	6.3.2
FSIDATA	Data for fluid structure interaction	3.13
GP	Gap Property	6.6
HTCONV	Convection	4.6
HTFLUX	Heat flux	4.4
HTGEN	Heat generation	4.5
HTRADABS	Radiative absorption	4.7
HTRADEMISSION	Radiative Emission	4.8
HTTEMPR	Nodal temperature for heat transfer	4.3
IMAT	Isotropic material properties	6.1.1
IMATHT	Material data for heat transfer	6.1.5
INERTIARELIEF	Inertia relief	3.15
INITDISP	Initial displacement	3.3
INITVEL	Initial velocity	3.4
LAYUP	Layup details for layered elements	6.2.6
LCS	Local coordinate system	3.10
LINSOL	Linear Solver Type	3.2.3
MANGLE	Lamina angle	6.2.4
MPC	Multi point constraints	4.2
N	Node	3.7
NSMASS	Non structural mass	6.4
NSUB	Number of substructures	3.6
OMAT	Orthotropic material properties	6.1.2
OPTSURF	Optical data	6.5
PLOAD	Point load	5.6
PRESSURE	Pressure load	5.1
RP	Rod property	6.2.3
SOFF	Shell Offset	6.2.5
SOLDATA	Analysis Control Data	3.2.2
SCALEMASS	Scale factor for mass	3.14
SPC	Displacement boundary conditions	4.1
TAB	Table data	6.3.1

THERMAL	Nodal temperature	5.7
THICK	Thickness	6.2.1
VISCOMAT	Visco elastic material	6.1.4