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Part Code System

Variable Capacitors

Database Pre-Codification

PCode = **CAP** (product group "code")
 PCDes = Capacitors (primary "Name")
 P2I = **VAR** (2nd level group "code")
 P2D = Variable Style (2nd level "Name")

CASA's Parametric In-House Part-Codification for Mica-Capacitors

Apply 'part-code' to all images and truncate to 26 (more or less) characters for CASA's "Intelligent Part #" in Paradox tables (pending possible future increase to 30 characters or more if necessary)

Value ~ Precision ~ Stability ~ Volts ~ Style ~ Finish ~ OEM# ~ Brand

Region of parametric codification intelligence for CUSTOMER-DEFINED solution finding

Minimalist region for OEM Sales

Capacitance <i>Pfd</i> (max~min)	Form (Split-Stator)	Dielectric	Voltage working	Fixing Type panel~trim	Insulation	OEM #	Brand
P3I	P4I	P5I	P6I	P7I	P8I	OEMNo	Brand
pF; nF; etc.	Split-Stator etc.	Temp. stability	V or kV	Panel/trimmer	Ceramic~Porcelain etc.	Maker's Type Family/Number (truncated)	Name

Concatenated description generated from Intelligent PCode-Descriptions

Example

Variant/Style: code-abbreviation as per established/agreed abbreviations may be inherited from other products and CASA's "Glossary of Terms"

8~2pF

SS

AIR

500V

PAN

CER

160-208

JHN

8~2pF

Split-stator

Air-spaced

500Vdcw

Panel-Bush

Ceramic/porcelain

Style 160

Johnson

300pF-SS-AIR-500V-PAN-CER-160-208-JHN

NOTE - The above **parametric concatenated type number** (intelligent-part-number) is composed from the contents of the 8 fields (P3I~Brand)