CASA

Part Code System
Electrics-Relays

Database Pre-Codification
PCode = **ELEC** *(product group "code")*
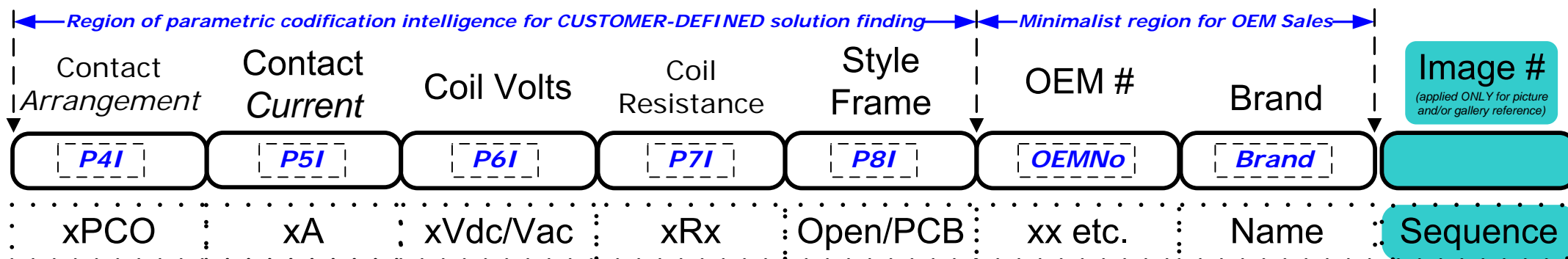PCDes = Electrics *(primary "Name")*
P2I = **REL** *(2nd level group "code")*
P2D = Relays *(2nd level "Name")*

CASA's Parametric In-House Part-Codification for Relays & Contactors

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)
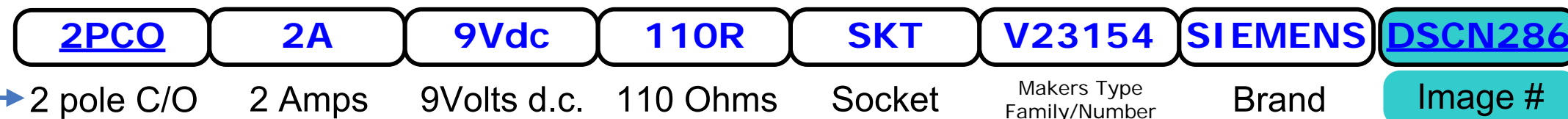
←——— *Region of parametric codification intelligence for CUSTOMER-DEFINED solution finding* ———→ ←——— *Minimalist region for OEM Sales* ———→

Contact *Arrangement*	Contact *Current*	Coil Volts	Coil Resistance	Style Frame	OEM #	Brand	Image # *(applied ONLY for picture and/or gallery reference)*
P4I	*P5I*	*P6I*	*P7I*	*P8I*	*OEMNo*	*Brand*	
xPCO	xA	xVdc/Vac	xRx	Open/PCB	xx etc.	Name	Sequence

Contact Prefix	-	Current Amps	-	Coil Volts ac/dc	-	Ohms	-	Style	-	Xx	-	Brand	-	Image #

Concatenated description generated from Intelligent P-Code-Descriptions

Example

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

2PCO	**2A**	**9Vdc**	**110R**	**SKT**	**V23154**	**SIEMENS**	**DSCN286**
2 pole C/O	2 Amps	9Volts d.c.	110 Ohms	Socket	Makers Type Family/Number	Brand	Image #

2PCO-2A-9VDC-110R-SKT-V23154-SIEMENS

NOTE - The above *parametric concatenated type number* (intelligent-part-number) is composed from the contents of the 7 fields (P4I~Brand)