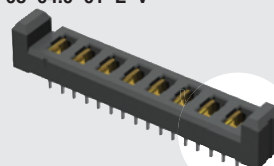


UPS-08-04.0-01-L-V



UPS-04-07.0-03-L-PV



UPS SERIES

DUAL LEAF 20A POWER SOCKET

RU
FILE NO. E111594

UPT-V/UPS-V		UPT-RA/UPS-RA
PINS	CURRENT RATING (PER CONTACT)	CURRENT RATING (PER CONTACT)
1	23 A	23.5 A
2	18.6 A	20.1 A
3	17.5 A	16.9 A
4	16.7 A	15.5 A
ALL	14 A	13.3 A



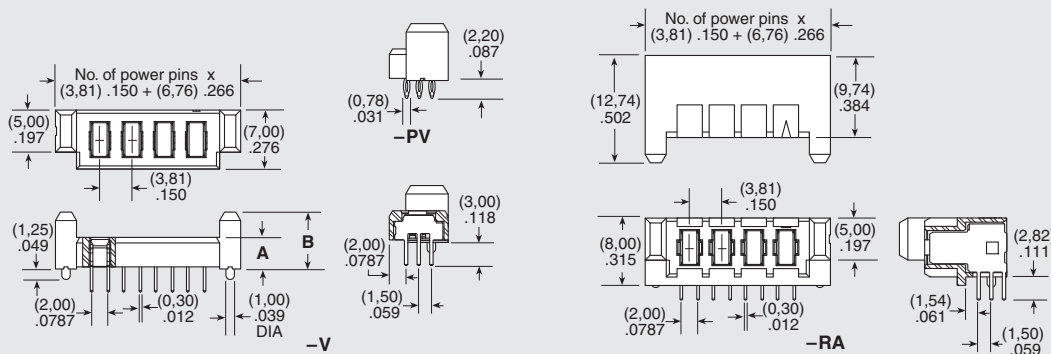
The diagram illustrates the components of a lead style code, which is used to specify the physical characteristics of a component's leads. The code is composed of several parts, each representing a different attribute:

- UPS**: A code indicating the type of component (e.g., 02, 04, 06, 08).
- POWER PINS**: A code indicating the type of power pins (e.g., -02, -04, -06, -08).
- LEAD STYLE**: A code indicating the lead style (e.g., -01, -04.0, -07.0).
- TAIL LENGTH**: A code indicating the tail length (e.g., -01, -03).
- PLATING OPTION**: A code indicating the plating option (e.g., -L, -T).
- TAIL**: A code indicating the tail type (e.g., -V, -RA, -PV).
- OTHER OPTION**: A code indicating other options (e.g., -LC).

The diagram also includes a table for Lead Style codes and a table for Tail codes.

LEAD STYLE	A	B
-04.0	(3,75) .148	(6,75) .266
-07.0	(6,75) .266	(9,75) .384

TAIL	OTHER OPTION
-V	-LC



Due to technical progress, all designs, specifications and components are subject to change without notice.