

DEPENDABLE PRODUCT NEWS



Date: **09/14/07**

Engineering Bulletin: **090702**

Effective Date: **10/15/07**

Released By: **Steve DeYoung**

Subject: Obsolete Slotted Parts

Description: As part of our ongoing effort to streamline our manufacturing process, and improve delivery leadtimes, we are reducing our offering of thermal slotted parts. Some of the parts will still be offered as non-thermal, others will be inactivated due to lack of demand.

Obsolete Parts	Description	Use for Thermal Applications	Use for Non-Thermal Applications
T14108	4 1/2 X 4 1/2 1-PKT C.1/2 SLOT	T14118	E14108
T14109	4 1/2X4 1/2 1-PKTC.1/2 SLOT	T14119	E14109
T14141	2X4 1/2 INT VERT,OB SLOT	T14241	E14141
T14652	FILLER W/ SHALLOW POCKET	T14642	E14652
T14319	135 DEGREE CORNER 14000 1/0	N/A	E14319
T1945	INSIDE CORNER, 90 DEGREES	N/A	E1945
T1947	OUTSIDE CORNER, 90 DEGREES	N/A	E1947
T2885	DOOR JAMB ADAPTER	N/A	E2885
T3173	DOOR JAMB ADAPTER V-THERM	N/A	E3173
T45005	135 DEGREE CORNER HALF	N/A	E45005
E/T1917	2 1/2 X 6" EXTRUSION SLOT	N/A	N/A
E/T1956	2 X 3 1/2 VERT	N/A	N/A
E/T2876	2 15/16 1 PC HP MULLION	N/A	N/A
E/T2892	H.P. VERTICAL, 2" X 4 1/2"	N/A	N/A
E/T29004	1900 OUTER VERT.EXP.MBR.	N/A	N/A
E29005	1900 INNER VERT. EXP. MBR	N/A	N/A
E/T3189	2 X 3 11/16 MULLION	N/A	N/A
E/T3471	VERTICAL MULLION	N/A	N/A
E/T3472	90 DEG O.S. CORNER VERT MULLION	N/A	N/A
E/T3473	90 DEG I.S. CORNER VERT MULLION	N/A	N/A