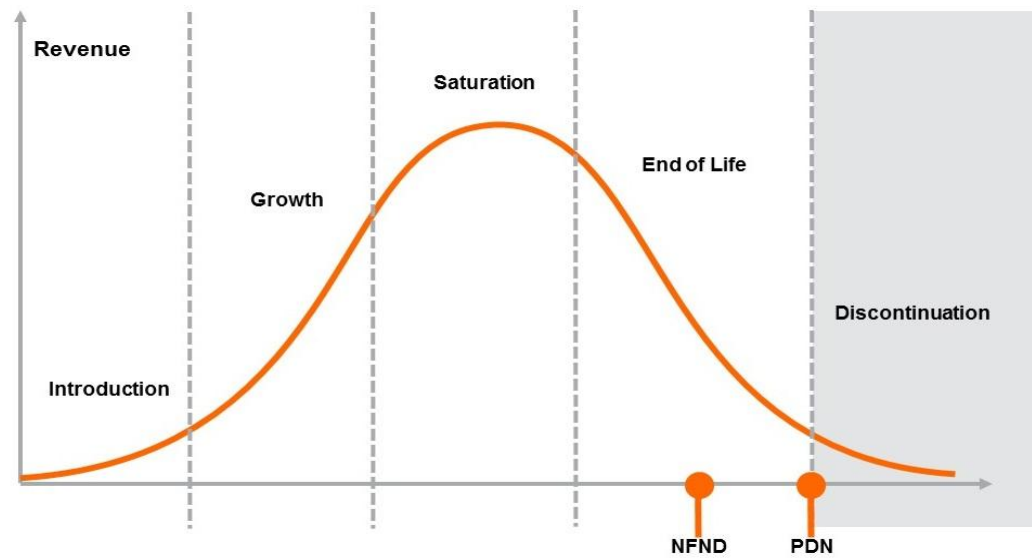


Product Or Individual Q-Code Discontinuation OS-PDN-2026-180

04 August 2026

DateCode: CW2611



Please direct your feedback to your local Sales office.

DISCONTINUED				NEW (REPLACEMENT)		
Device	Ordering Code	Brand	Reason for discontinuation	Device	Datasheet Ordering Code	Brand
TCS34001FNM ODFN6 LF T&RDP	Q65114A1100	AMS	The current filter fab decided to exit the business	TCS34001FNM ODFN6 LF T&RDP	Q65114A2751	AMS
TCS34003FNM ODFN6 LF T&RDP	Q65114A1101	AMS	The current filter fab decided to exit the business	TCS34003FNM ODFN6 LF T&RDP	Q65114A2752	AMS
TCS34007FNM ODFN6 LF T&RDP	Q65114A1102	AMS	The current filter fab decided to exit the business	TCS34007FNM ODFN6 LF T&RDP	Q65114A2753	AMS
TCS34003FN ODFN6 LF T&RDP	Q65114A1103	AMS	The current filter fab decided to exit the business	TCS34003FN ODFN6 LF T&RDP	Q65114A2754	AMS
TCS34007FN ODFN6 LF T&RDP	Q65114A1104	AMS	The current filter fab decided to exit the business	TCS34007FN ODFN6 LF T&RDP	Q65114A2755	AMS
TCS34003FN ODFN6 LF T&RDP	Q65114A1105	AMS	The current filter fab decided to exit the business	TCS34003FN ODFN6 LF T&RDP	Q65114A2756	AMS
TCS34001FN ODFN6 LF T&RDP	Q65114A1106	AMS	The current filter fab decided to exit the business	TCS34001FN ODFN6 LF T&RDP	Q65114A2757	AMS
Please note: • This PDN is issued in accordance with Filter Fab Change PCN (AO-PCN-2026-034-S). • Effective from manufacturing Date Code (2611), only the new Q-code material will be accepted. • Materials with the previous Q-code will no longer be accepted starting from Date Code 2611. • No Last time Buy (LTB) opportunity will be provided, the remaining previous material inventory is allocated to fulfillment of existing backlog and committed orders. • Samples availability is planned for Q3-2026; Production shipments of the new material are targeted to begin in September 2026, subjecte to material availability.						