


## New Sun Directional Cartridge Valves

New 350 bar	Existing Directional Valves			Coils	Description
	350 bar		250 bar		
<b>DTDF-*C*</b>	DTDA-*C*		DTDB-*C*	H/Ex	2-way solenoid-operated directional poppet valve
<b>DTDF-*H*</b>	DTDA-*H*		DTDB-*H*	H/Ex	2-way solenoid-operated directional poppet valve
<b>DLDF-*C*</b>	DLDA-*C*		DLDB-*C*	H/Ex	2-way solenoid-operated directional spool valve
<b>DLDF-*H*</b>	DLDA-*H*		DLDB-*H*	H/Ex	2-way solenoid-operated directional spool valve
<b>DWDF-*A*</b>	DWDA-*A*		DWDB-*A*	H/Ex	3-way direct-acting, solenoid-operated directional poppet
<b>DAAF-*C*</b>	DAAA-*C*	DAAL-*C*		H/Ex	2-way solenoid-operated directional spool valve - pilot
<b>DAAF-*H*</b>	DAAA-*H*	DAAL-*H*		H/Ex	2-way solenoid-operated directional spool valve - pilot
<b>DBAF-*C*</b>	DBAA-*C*	DBAL-*C*		H/Ex	3-way solenoid-operated directional spool valve - pilot
<b>DBAF-*H*</b>	DBAA-*H*	DBAL-*H*		H/Ex	3-way solenoid-operated directional spool valve - pilot

### Hinweise

- All new valves are functional replacements for the corresponding legacy valves.

 H = 740 Series High-Power-Coils

 Ex = 747 Series Explosion-Proof Coils

- All valves are zinc-nickel plated standard (no added charge)
- All valves can use the 740 High-Power and 747 Series Hazardous Location Coils.