Fuji Electric Accessories for 30mm **Command Series Pilot Devices**







Legend Plates for Command Series 30mm Devices								
Part Number	Price	Drawing Link	Legend	Material	Color			
<u>AHX177-00</u>	\$2.50	<u>PDF</u>	Blank	Brass	Silver field, silver background			
AHX177-0B	\$2.50	PDF	OFF		Silver field, silver background, black text			
AHX177-0A	\$2.50	PDF	ON					
AHX177-0C	\$2.50	PDF	START					
AHX177-0D	\$2.50	<u>PDF</u>	STOP					
AHX177-2A	\$2.50	PDF	OFF-ON					
AHX720-5A	\$9.50	PDF	EMERGENCY STOP	Aluminum	Yellow field, yellow background, black text			



Tools and Lock Nut for Use with Command Series 30mm Pilot Devices							
Part Number	Price	Description					
AR9A006	\$34.00	Fuji Electric mounting wrench. For use with AR22, AR30, DR22 and DR30 series pushbuttons, switches, indicators and buzzers.					
AR9R055	\$18.00	Fuji Electric guard ring, replacement, 30mm, metal. Package of 5. For use with AR30G2L series pushbuttons.					
AHX082	\$1.00	Fuji Electric key washer, replacement, 30mm, metal. Package of 5. For use with AR30 and DR30 series pushbuttons, switches, indicators and buzzers.					
<u>AHX088</u>	\$5.75	Fuji Electric lock nut, replacement, 30mm, metal. Package of 5. For use with AR30F0R, DR30D0L, E0L, E0R and Q7L series pushbuttons, switches and indicators.					
<u>AHX093</u>	\$5.75	Fuji Electric lock nut, replacement, 30mm, metal. Package of 5. For use with AR30M0R, A_N, JR, PL, PR, Q2R and WR series pushbuttons, switches and indicators.					
AHX282	\$1.00	Fuji Electric sealing/spacer washer, replacement, 30mm. Package of 5. For use with AR30 and DR30 series pushbuttons, switches, indicators and buzzers.					



AR9R055



AHX082



AHX088



Fruji Electric Accessories for 30mm Command Series Pilot Devices

Contact Blocks



AR9B290

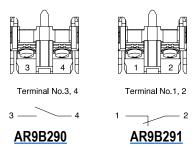


AR9B291

Contact Blocks for Command Series 30mm Pushbuttons								
Part Number	Qty	Price	Drawing Link	Color	Contacts			
AR9B290	1	\$6.75	PDF	Blue	N.O.			
AR9B291	1	\$6.75	PDF	Red	N.C.			

Minimum current requirement AC/DC is 5mA

Terminal Layout



Max 6 contacts for non-illuminated momentary devices. Max 4 for alternate action non-illuminated devices.

Max 5 contacts for illuminated momentary devices.

Max 3 for alternate action illuminated devices.

*Exceeding the maximum number of contacts could affect the mechanical durability of the operators.