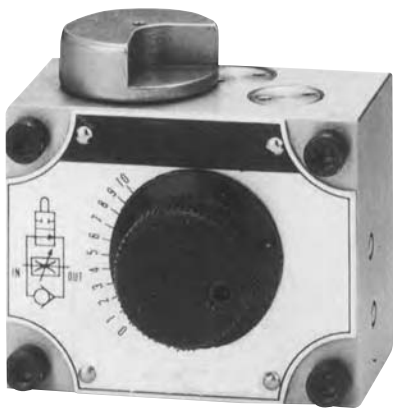
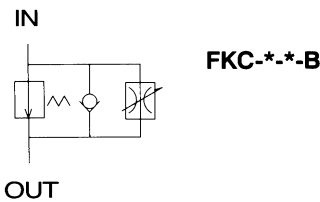
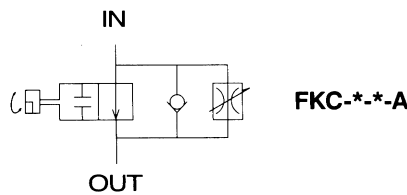
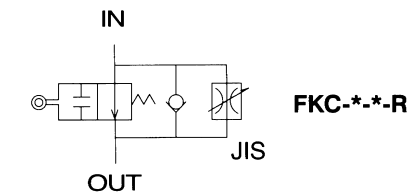


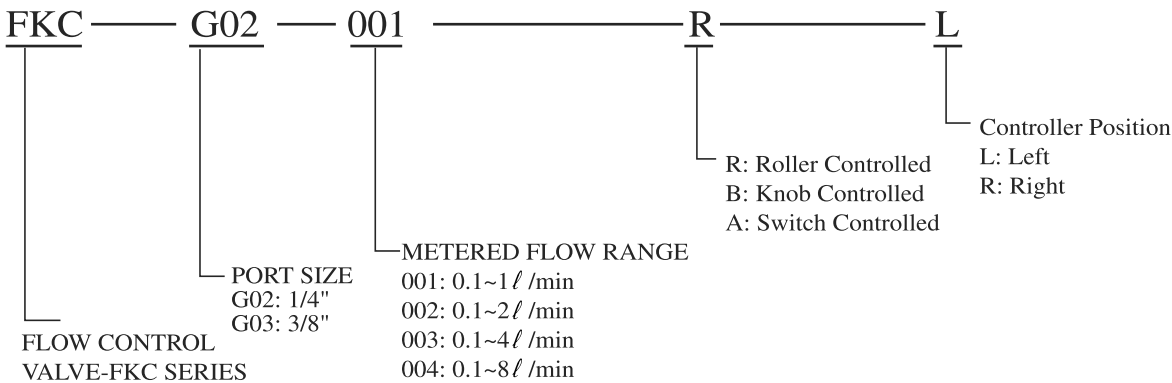
Flow Control Valve



JIS Graphical Symbol



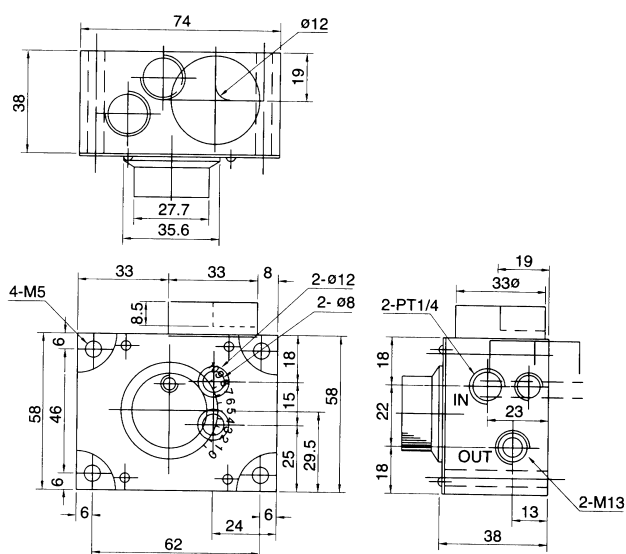
Model Number Designation



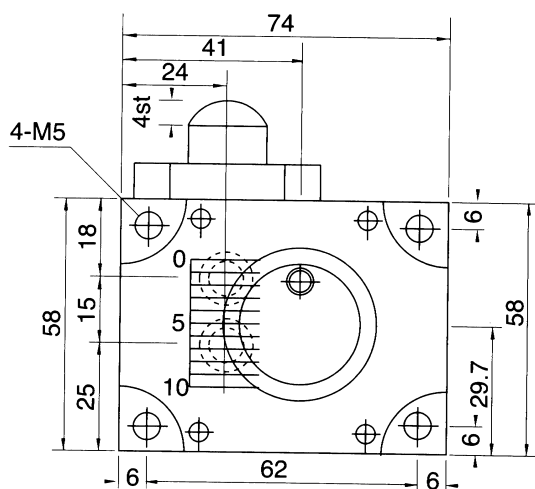
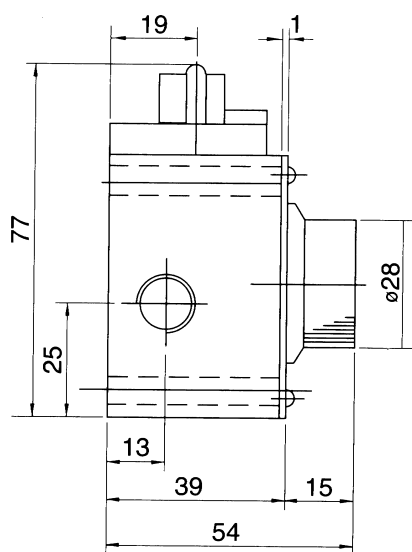
Ratings

MODEL	MAX. OPERATING PRESSURE	MAX. RESERVE FREE FLOW	METERED FLOW RANGE
FKC-G02-**-*	70 kgf/cm ²	20 ℓ /min	001 ~ 003
FKC-G03-**-*	70 kgf/cm ²	20 ℓ /min	002 ~ 004

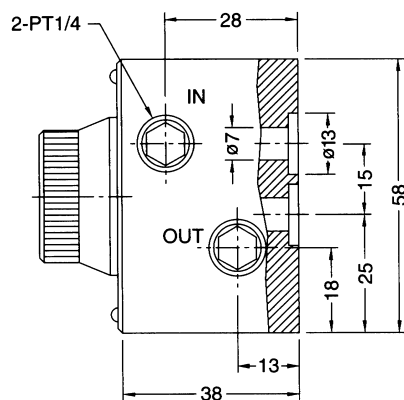
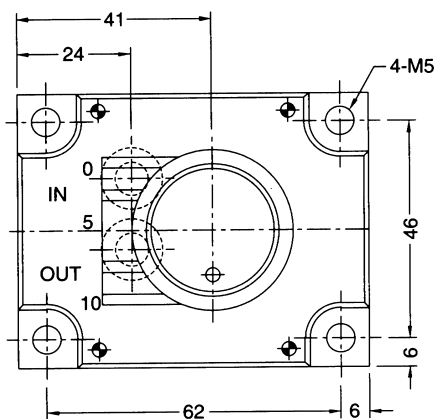
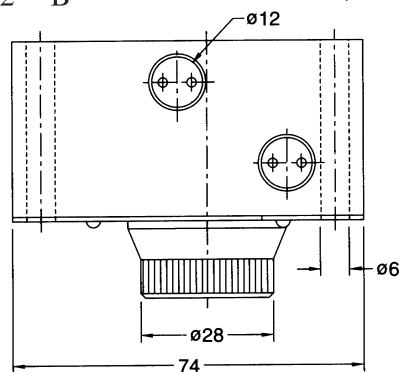
■FKC-G02-* -AR



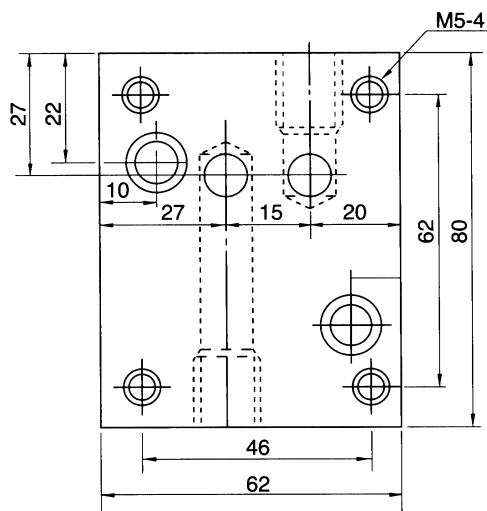
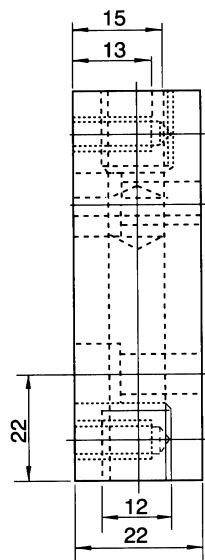
■FKC-G02-* -R



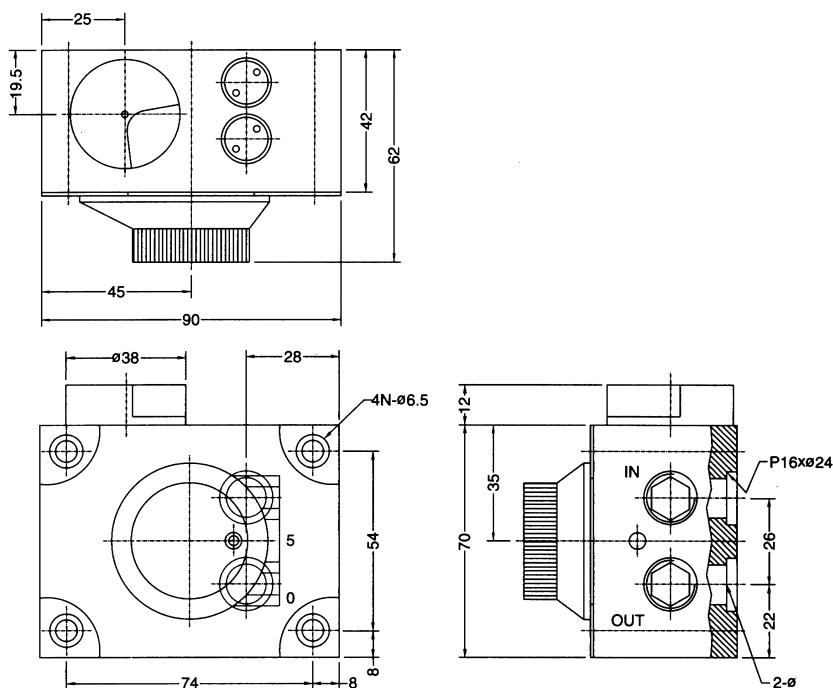
■ FKC-G02-^{*}-B



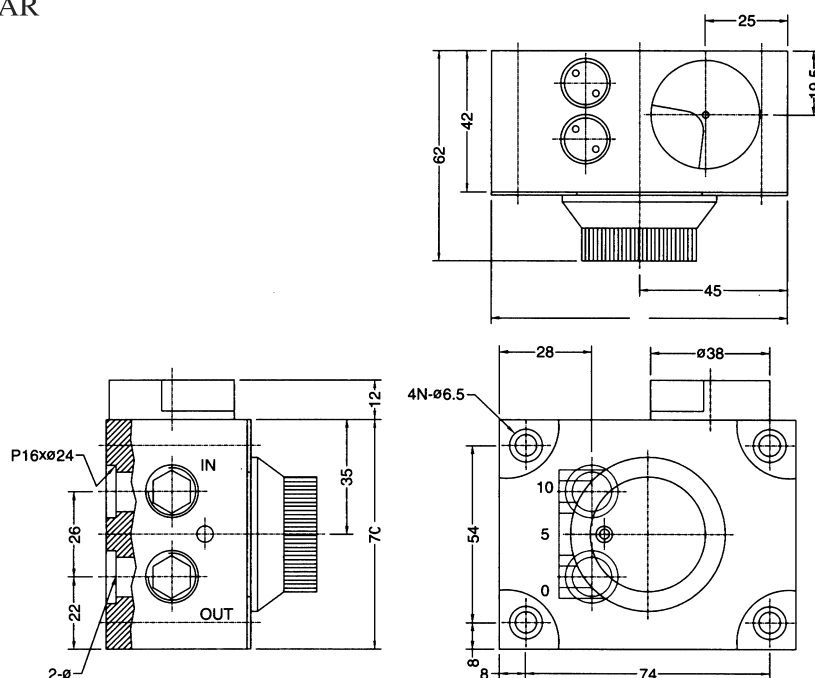
■ 1/4" MOUNTING BASE



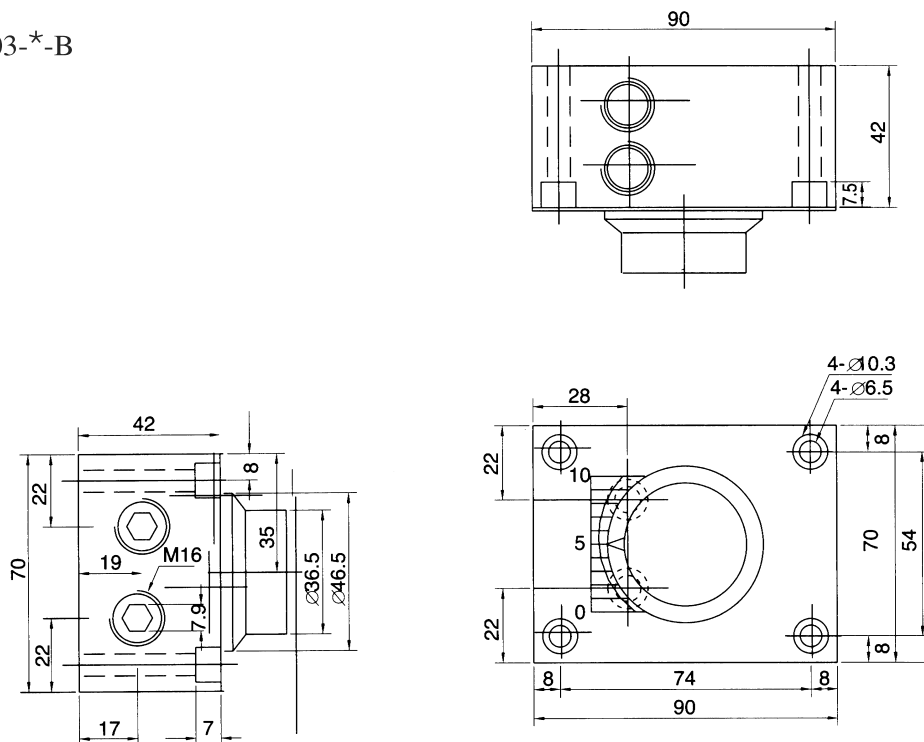
■FKC-G03-^{*}-AL



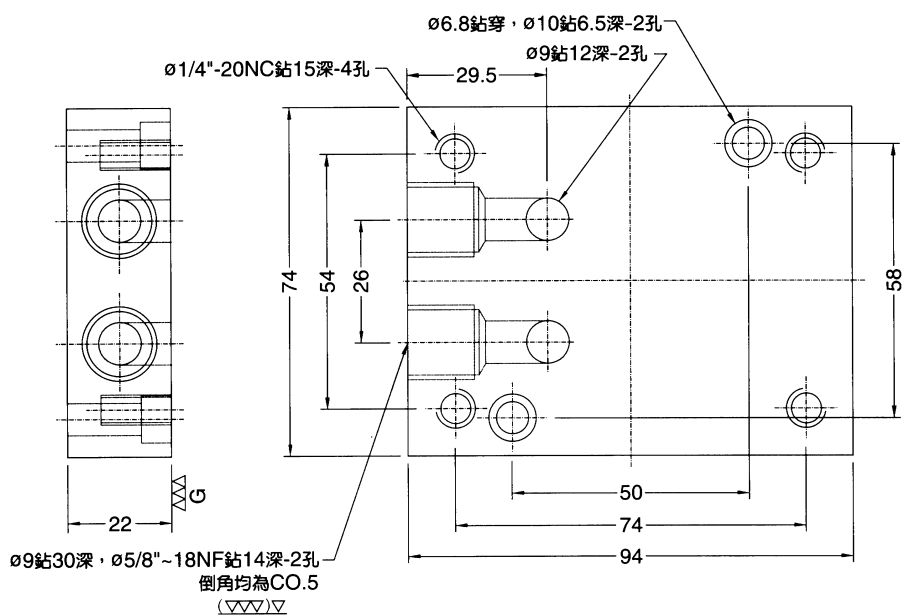
■FKC-G03-^{*}-AR



■ FKC-G03-^{*}-B



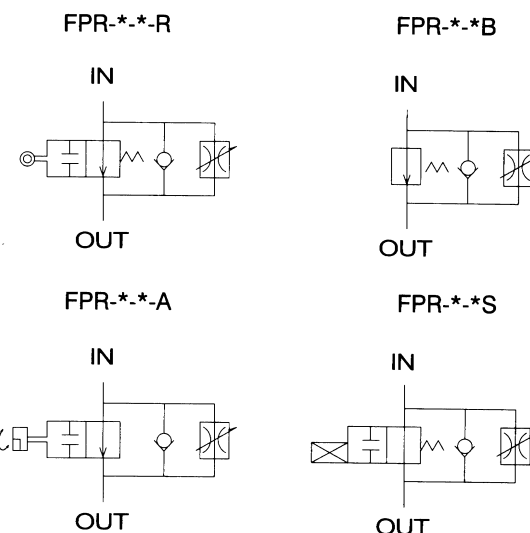
■ 3/8" MOUNTING BASE



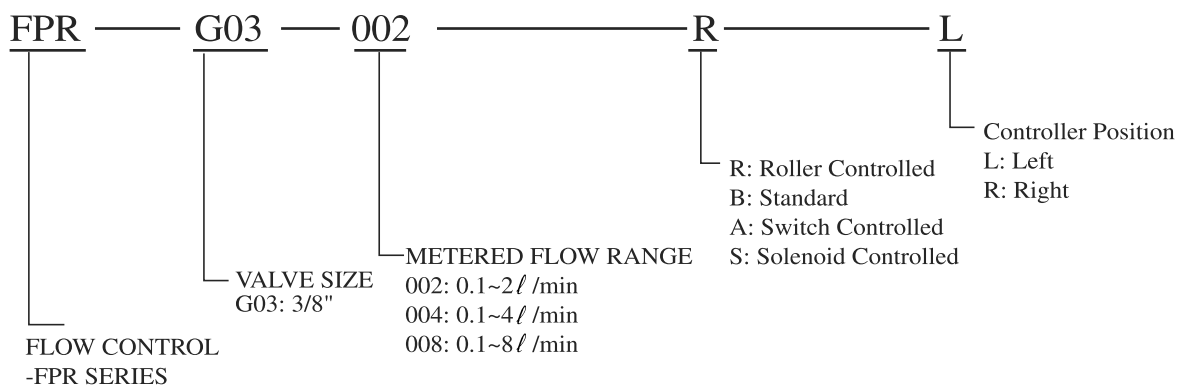
Flow Control Valve



JIS Graphical Symbol



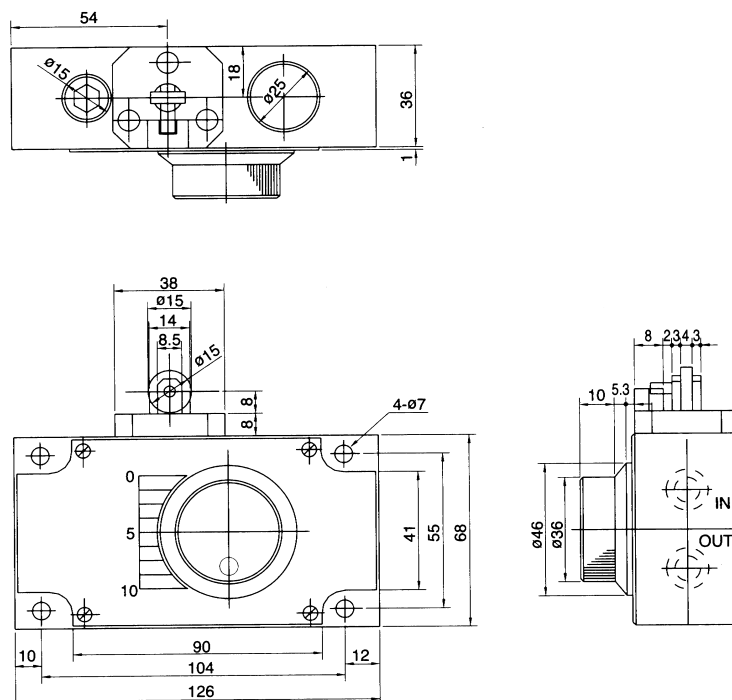
Model Number Designation



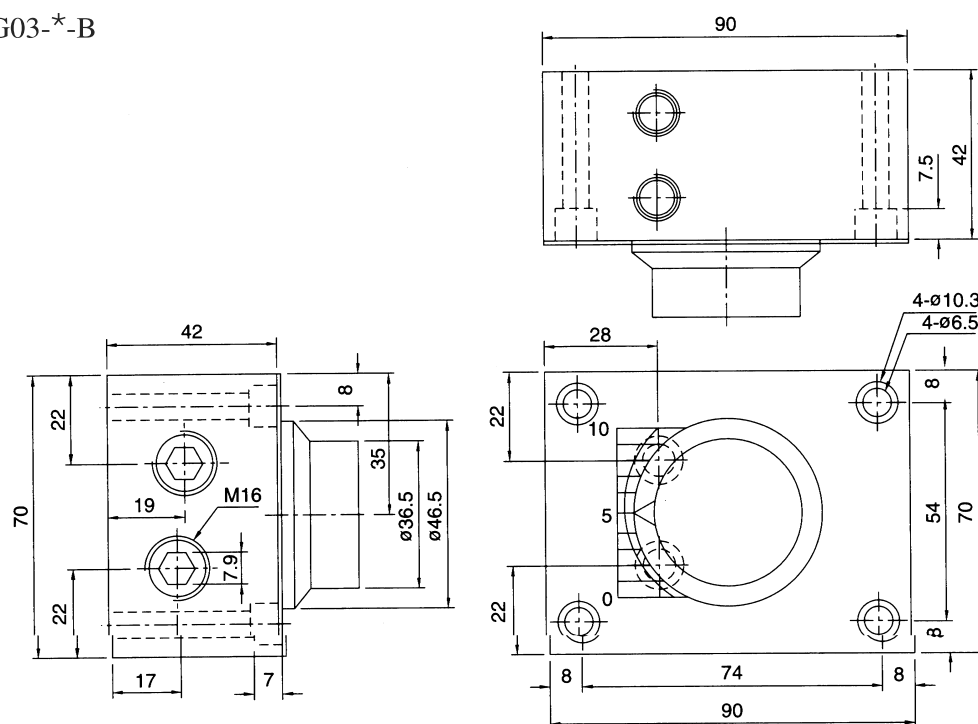
Ratings

MODEL	MAX. OPERATING PRESSURE	MAX. RESERVE FREE FLOW	METERED FLOW RANGE
FPR-03-**-*	70 kgf/cm ²	30 l/min	002 ~ 008

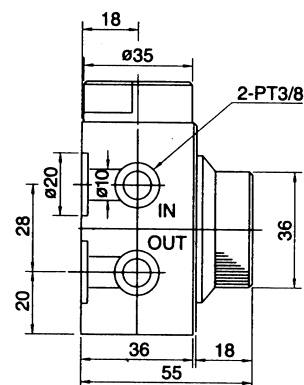
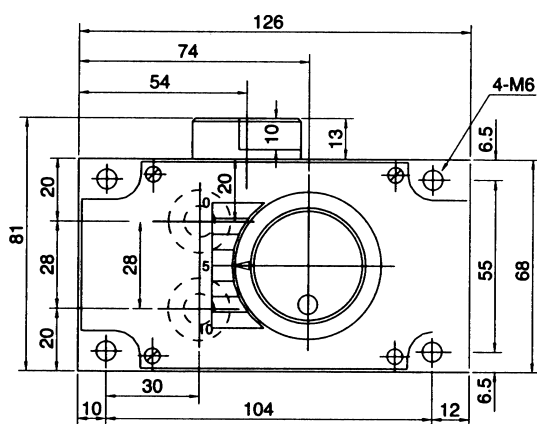
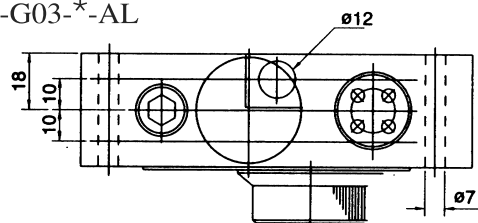
■ FPR-G03-^{*}-RL



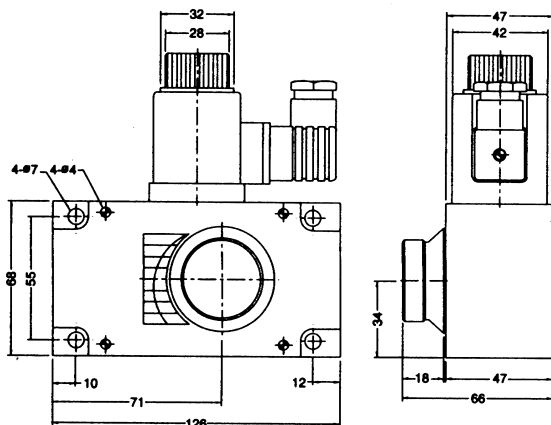
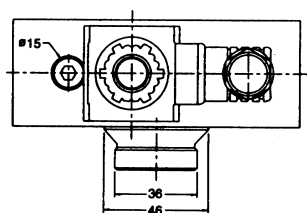
■ FPR-G03-^{*}-B



■ FPR-G03-^{*}-AL



■ FPR-G03-^{*}-S



■ 3/8" MOUNTING BASE

