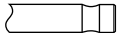
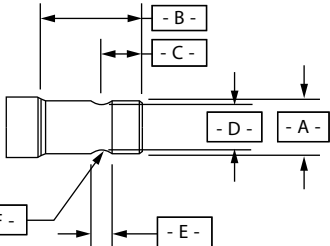
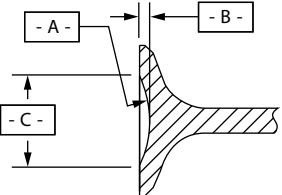
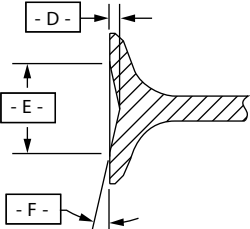
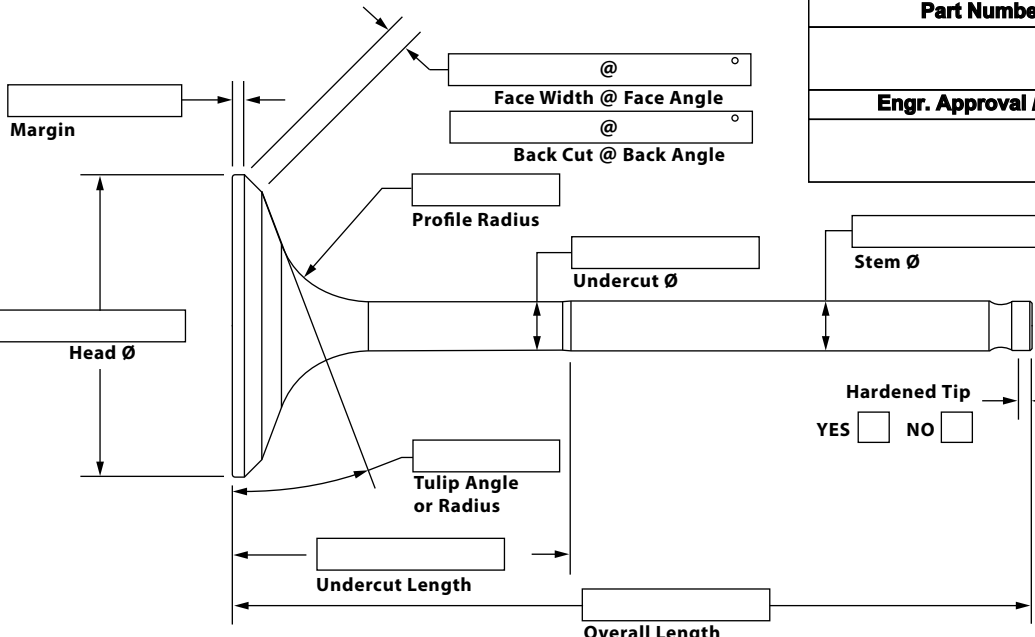


	Groove Dimensions		
			
	Radius Groove	Square Groove	Triple Groove
Groove Location:			
Groove Minor Ø:			
Groove Width:			
Groove Radius:		N/A	
Groove Spacing:	N/A	N/A	

Groove Location is measured from the tip of the valve to the center of the radius or to the top of the square groove (for the triple groove it is measured from the tip of the valve to the center of the middle radius)

Reduced Dia. Groove Detail (if applicable)		
-A-	Undercut Ø:	
-B-	Undercut Length:	
-C-	Groove Location:	
-D-	Groove Ø:	
-E-	Groove Width: $E = 2\sqrt{2F(A-D) - (A-D)^2}$	
-F-	Groove Radius:	

Dish Dimensions			
			
Radius Dish		Angle Dish	
-A-	Dish Radius:	-D-	Dish Depth:
-B-	Dish Depth:	-E-	Dish Width:
-C-	Dish Width:	-F-	Dish Angle:

KPMI Custom Valve Order Form	
	Part Number
	Engr. Approval / Date
	Face Width @ Face Angle Back Cut @ Back Angle Profile Radius Undercut Ø Stem Ø Hardened Tip YES ☐ NO ☐
	Margin Head Ø Tulip Angle or Radius Undercut Length Overall Length

Customer Information				Additional Specifications	
Contact:				Rocker Arm	YES ☐
Company:				Rocker Arm (w/ Elephant Foot)	YES ☐
Phone:		Fax:		Cam Follower (Shim & Bucket)	YES ☐
E-Mail:		Date:		Using Lash Cap	YES ☐
Make:		Disp:		Intake Valve	YES ☐
Model:		Years:		Exhaust Valve	YES ☐
Material:	☐ S.S. ☐ Tl. ☐ Other: _____				
Blank Part #:					
Notes:				Customer Approval:	
				Date:	