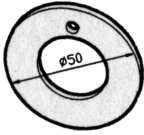
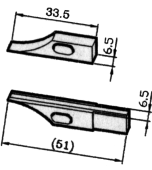
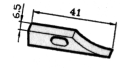
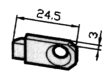

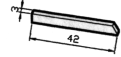
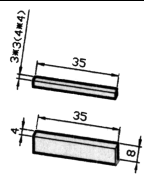


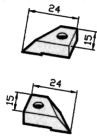


KHM CNC-10A TOOLS

DRAWING	NO	ITEM NAME	SPEC.	PCS.	REM
	1001	Feed Roller(Flat)	50 φ x 26 φ x 3L	1	
	1002	Feed Roller	0.10/0.15 = 1 0.20/0.25 = 1 0.30/0.40 = 1 0.50/0.60 = 1	4	
			0.7 = 2 0.8 = 2 0.9 = 2 1.0 = 2	8	
	1003	End Wire Guide(Flat)	6.5 x 8.25 x 36L	1	
	1004	End Wire Guide (Groove)	0.1 = 1 0.15 = 1 0.2, 0.25, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0	2	
	1005	Inlet Wire Guide(Flat)		1	
	1006	Inlet Wire Guide (Groove)	0.2, 0.4, 0.7, 1.0 Each	4	
	1007	Coiling Tool	0.1 0.15 0.2 0.25 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0 Each	12	
			1008R	Pitch Tool R	
	1009L	Pitch Tool L		1	
		1010	Cutter		1
1011		Cutter		1	
	1012	3 x 3 x 35 Arbor		5	
	1013	4 x 4 x 35 Arbor		5	
	1014	4 x 8 x 35 Arbor		3	
	1015L	Hook Tool		2	
	1016R	Hook Tool		2	
	1017L	Hook Tool		2	
	1018R	Hook Tool		2	
	1019L	Hook Tool		2	
	1020R	Hook Tool		2	

KHM CNC-10A TOOLS

DRAWING	NO	ITEM NAME	SPEC.	PCS.	REM
	1021L	Base Tool		2	
	1022R	Base Tool		2	
	1023L	Base Tool		2	
	1024R	Base Tool		2	
	1025L	Base Tool		2	
	1026R	Base Tool		2	
	1027L	Squeeze Tool	0.15 = 2 0.3 = 2 0.6 = 2	6	
	1028R	Squeeze Tool	0.15 = 2 0.3 = 2 0.6 = 2	6	
	1031	Clamp Tool (Knife)		4	
	1032	2mm Clamp Tool (Flat)		4	
	1033	4mm Clamp Tool		4	
	1034	8mm Clamp Tool		4	
	1035	2mm Clamp Tool (Tri-angle)	2.0 x 2= 4 2.0 x 4= 4 2.0 x 8= 4	12	
	1036	4mm Clamp Tool	4.0 x 2= 4 4.0 x 4= 4 4.0 x 8= 4	12	
	1037	6mm Clamp Tool	6.0 x 2= 4 6.0 x 4= 4 6.0 x 8= 4	12	