

Kings Part	Military Part	Gender	Dimensions (in inches) A B C D			Cable Group	Cross Reference To:	Cable Procedure	
<u>KTH-2061</u>			0.069		0.213		Connector	NONE	

									REVISIONS		
	-			•					ISSUE	-	CHANGES
									2	CN SD	27545 C 7/101 85
	۰.			•				and the second			
							-				
				Æ	$\sim$						
						$>$ $\sim$				,	
										•	
								~			
						//	I				
	•••••				(A)		I 2 PLAC	ES			х.
			$\searrow$ $\Upsilon$		HIY						•
•				11	C B			•			•
			10	. / /	106	<b>_</b>					•
		K	(TP)		KTH-2061						
•	•		>		K.						•
•	G		$\checkmark$			· ·		•			
								•			
						-					
							•		REF:		
			F								
OTES	S:		F A					•	FINISH	I	
OTES FOR	s: USE WI	TH RG-5	5,58,141,1	'42,223 ¢ I	TT BA 130	77A CAL	BLE GROU	1 <i>PS</i> .	FINISH SPEC	I	
OTES FOR	s: USE WII	TH RG-5	5,58,141,1	142,223 ¢ 1	177 BA 130	77R CAL	BLE GROU	<i>IPS</i> .	FINISH SPEC. MATL.	I	
OTES FOR	USE WI	TH RG-5		142,223 ¢ 1	DIE WIDTH	77A CAL		<i>1PS</i> .	FINISH SPEC		
FOR	USE WI	IZES (ACRO	ss flats)	142,223 ¢ 1	<u>т                                    </u>	a, anggananii Salata, gdy anis di nijjata aksis fadinin da ana ay		<i>IPS</i> :	FINISH SPEC. MATL.		RIMP DIE
FOR	e USE WIT Hex s B	IZES (ACRO			DIE WIDTH F	WEB W G	IDTH	I	FINISH SPEC. MATL. SPEC.		RIMP DIE DATE / 30CT 72
FOR	USE WI	IZES (ACRO	ss flats)		DIE WIDTH	WEB W	IDTH		FINISH SPEC. MATL. SPEC.	C	
69 OLERA	HEX S B .253	IZES (ACRO C - 213	UNLESS C	THERWISE 5 ± 010 2. F	DIE WIDTH F	WEB W G .080	IDTH H SHARP EDGE	I .083 9.005 MAX.	FINISH SPEC. MATL. SPEC. DRAW	C. BG. INGS	DATE / 30CT 72